

FIG. 1

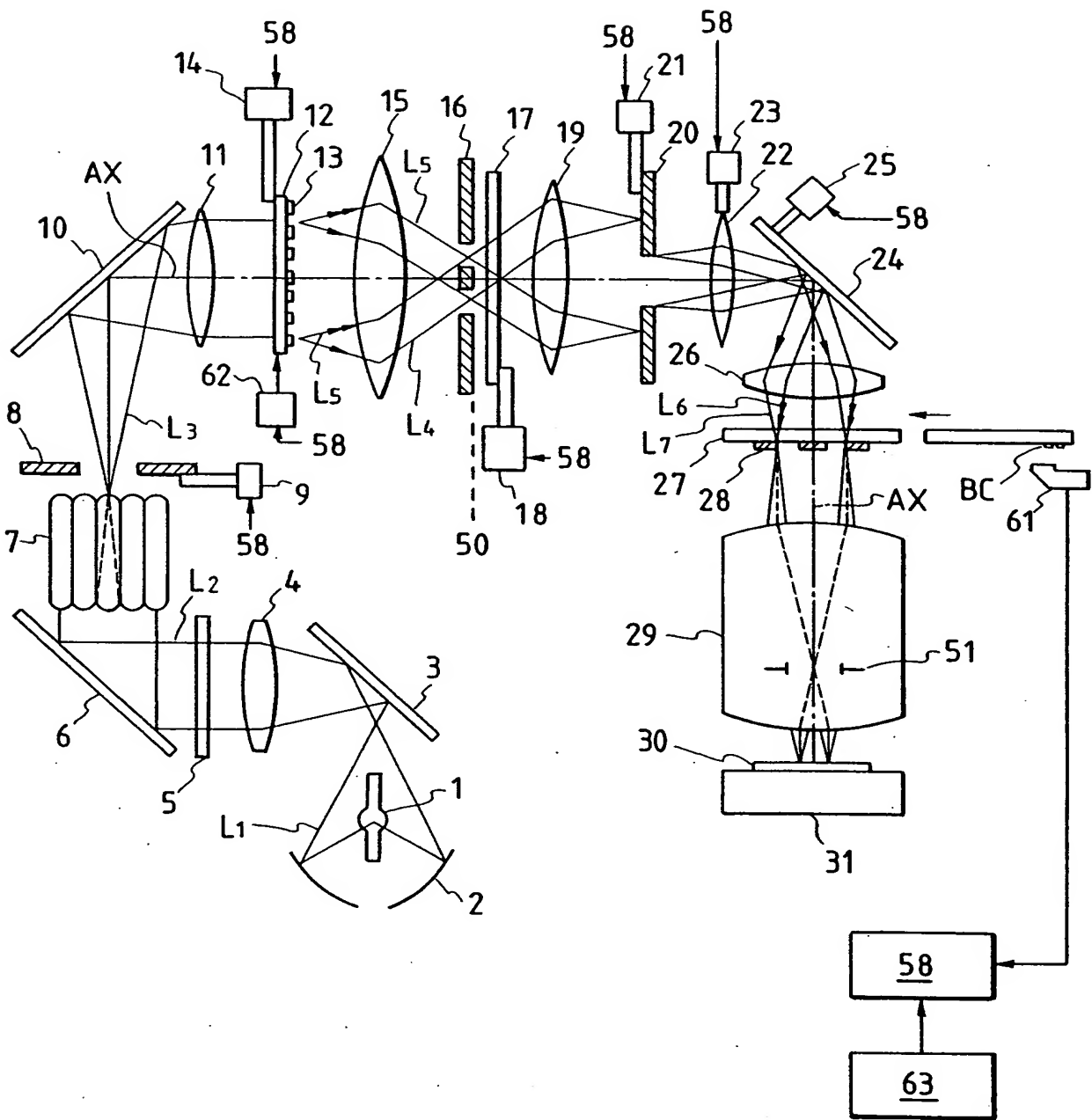


FIG. 2

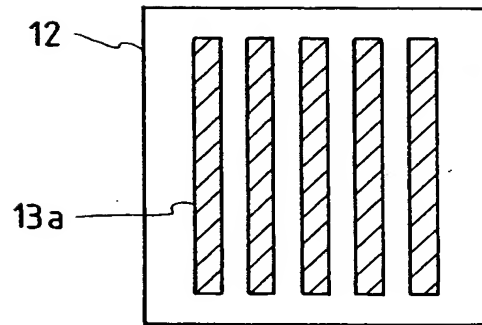


FIG. 3

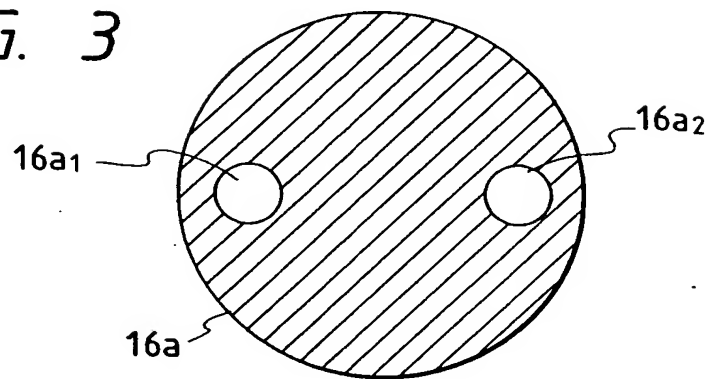


FIG. 4

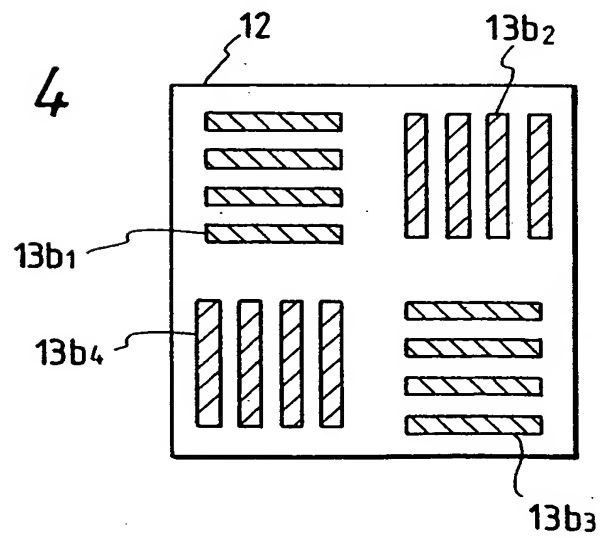


FIG. 5

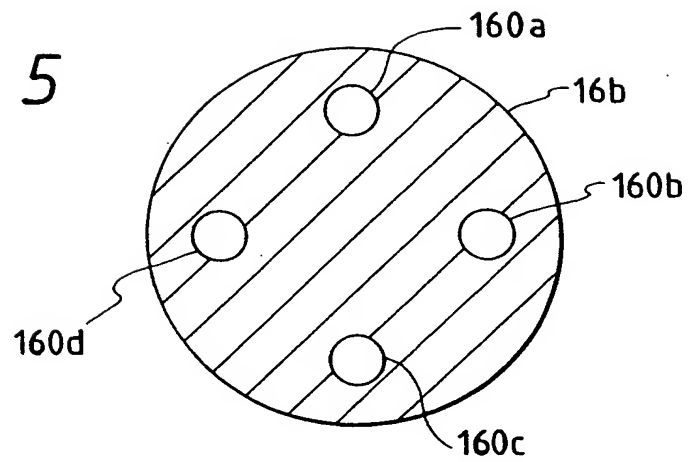


FIG. 6

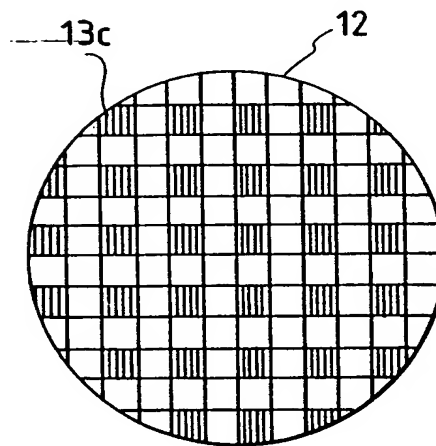


FIG. 7

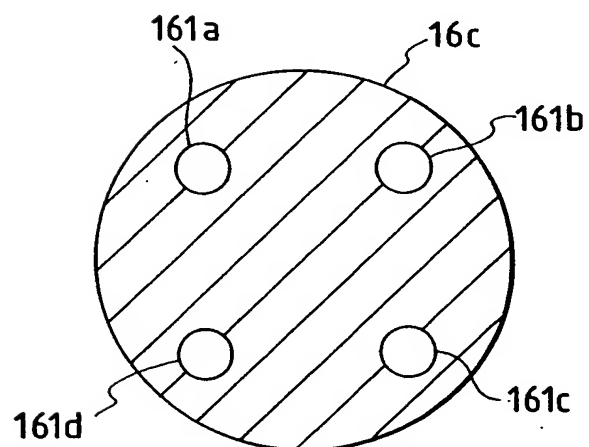


FIG. 8

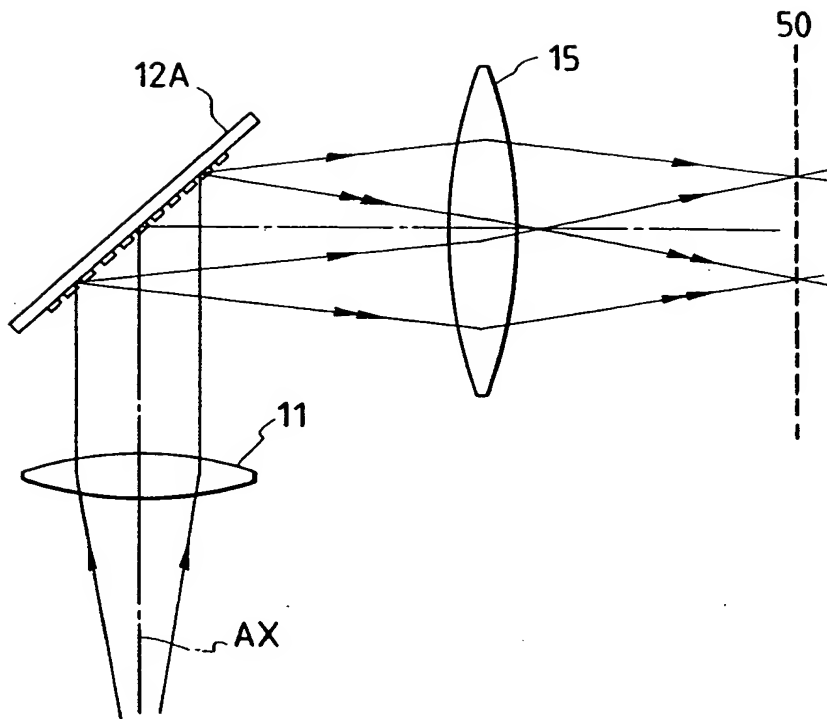


FIG. 9

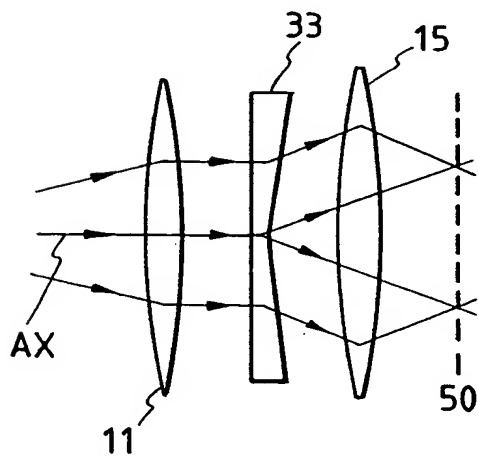


FIG. 10

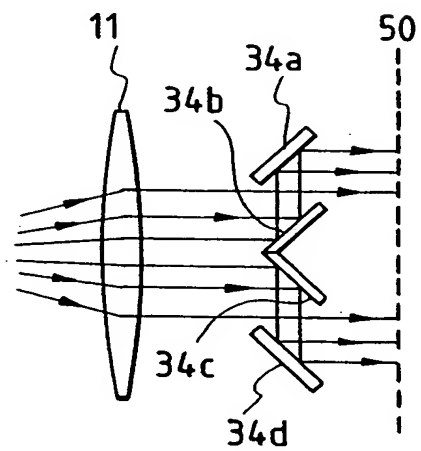


FIG. 11

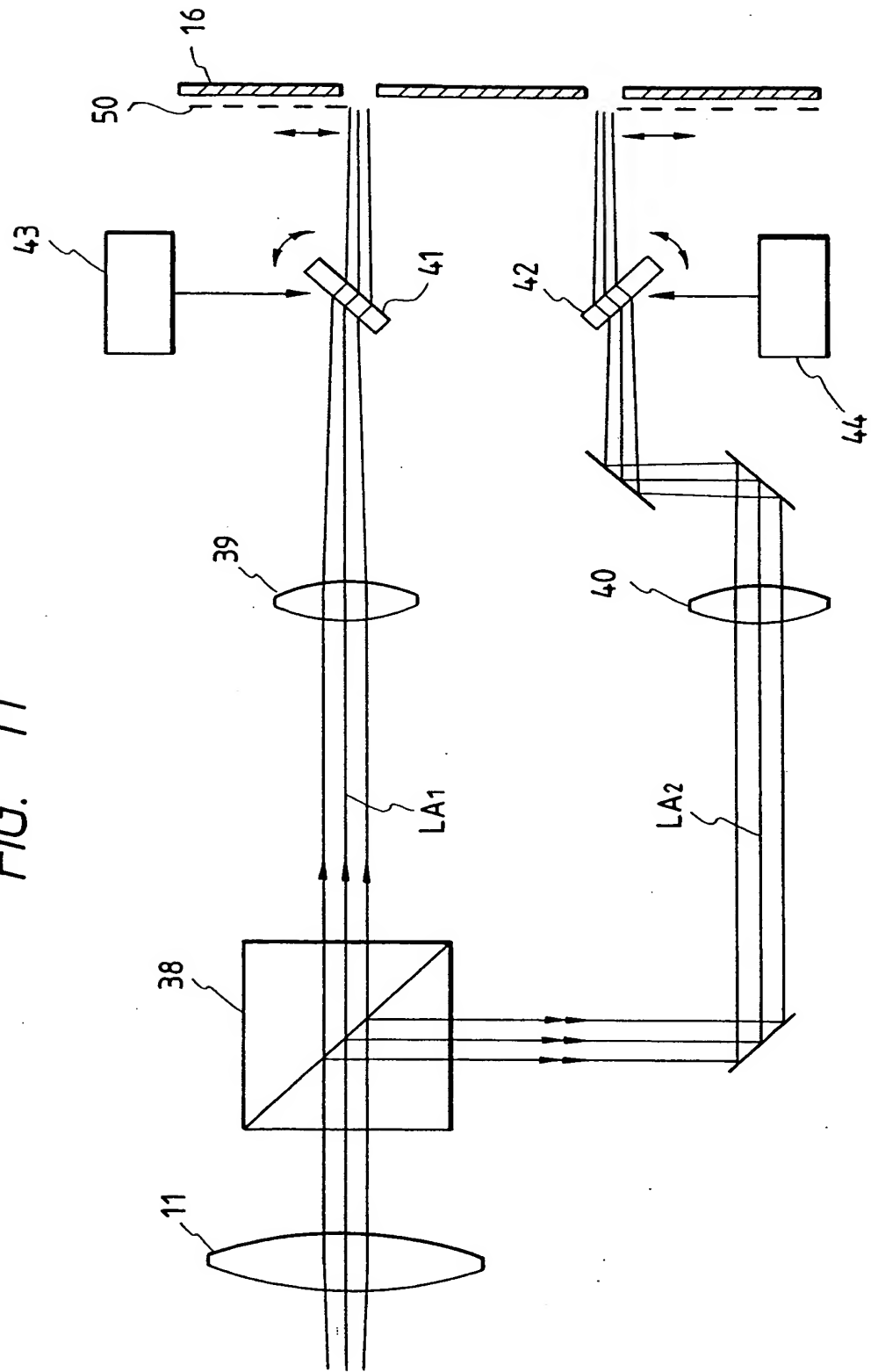


FIG. 12

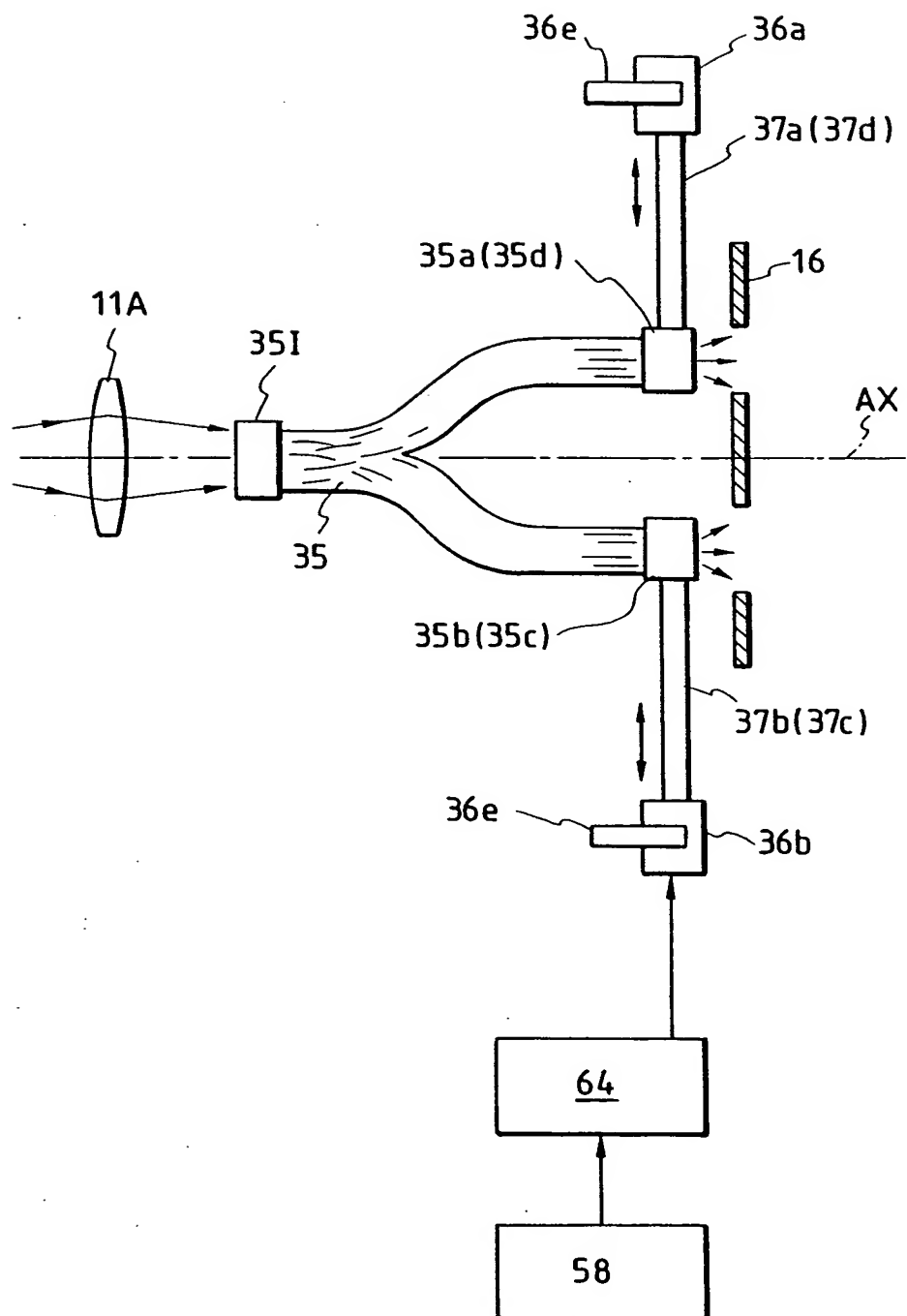


FIG. 13

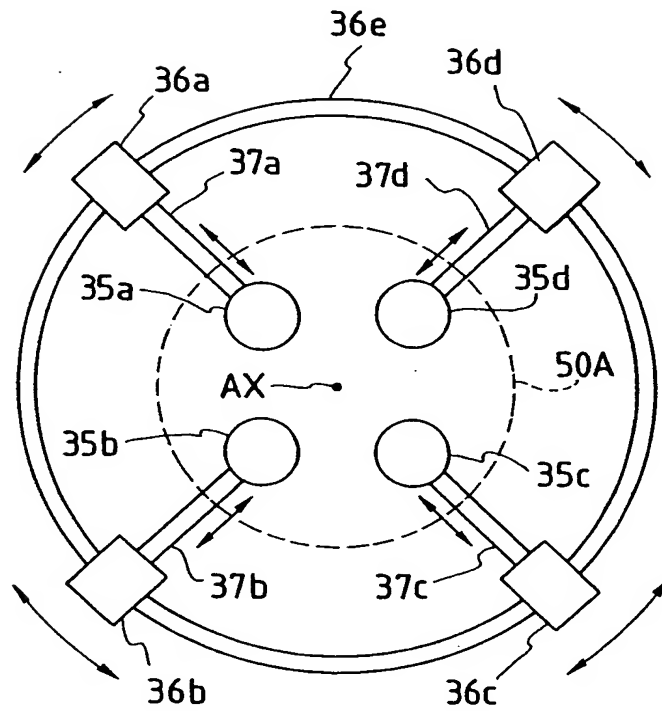


FIG. 14

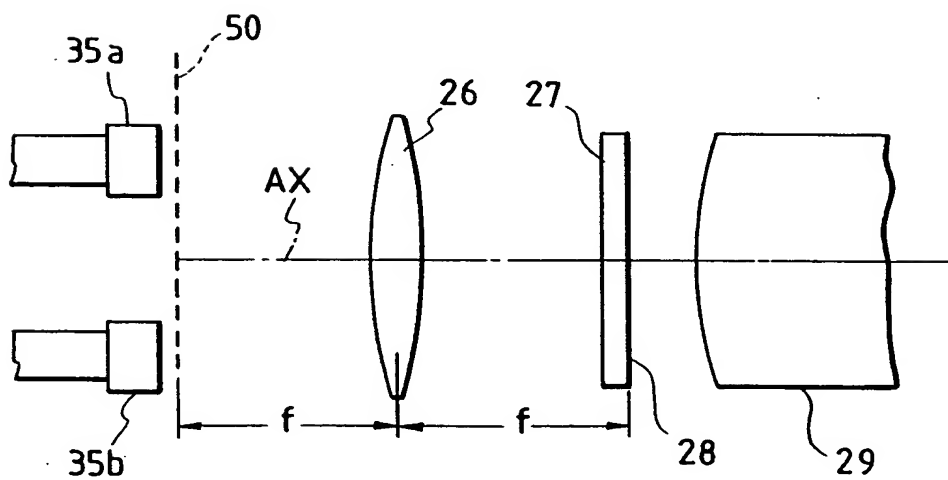


FIG. 15A

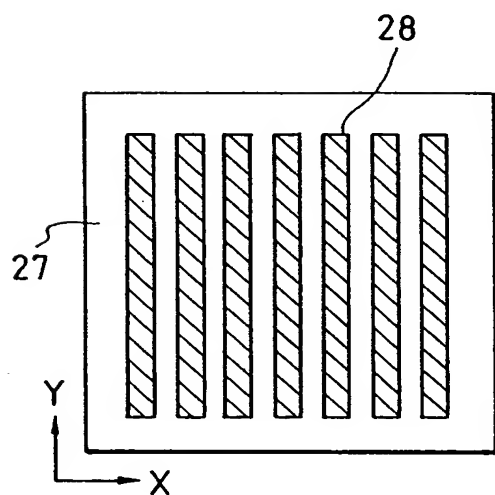


FIG. 15C

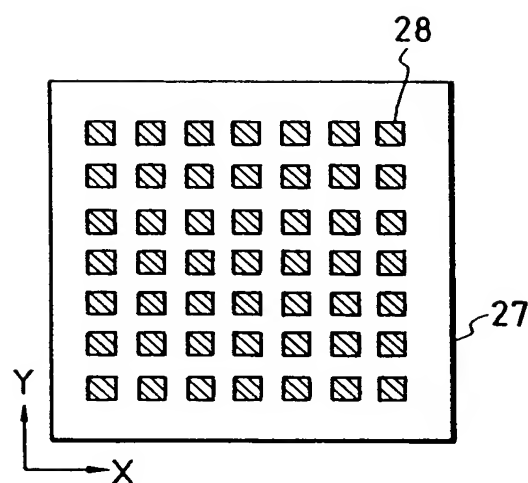


FIG. 15B

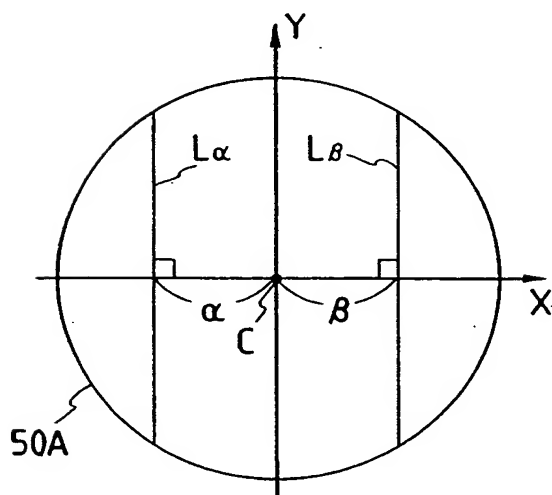


FIG. 15D

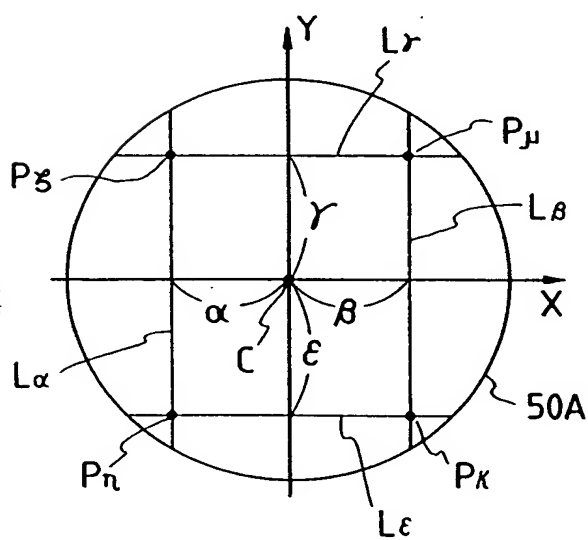




FIG. 16

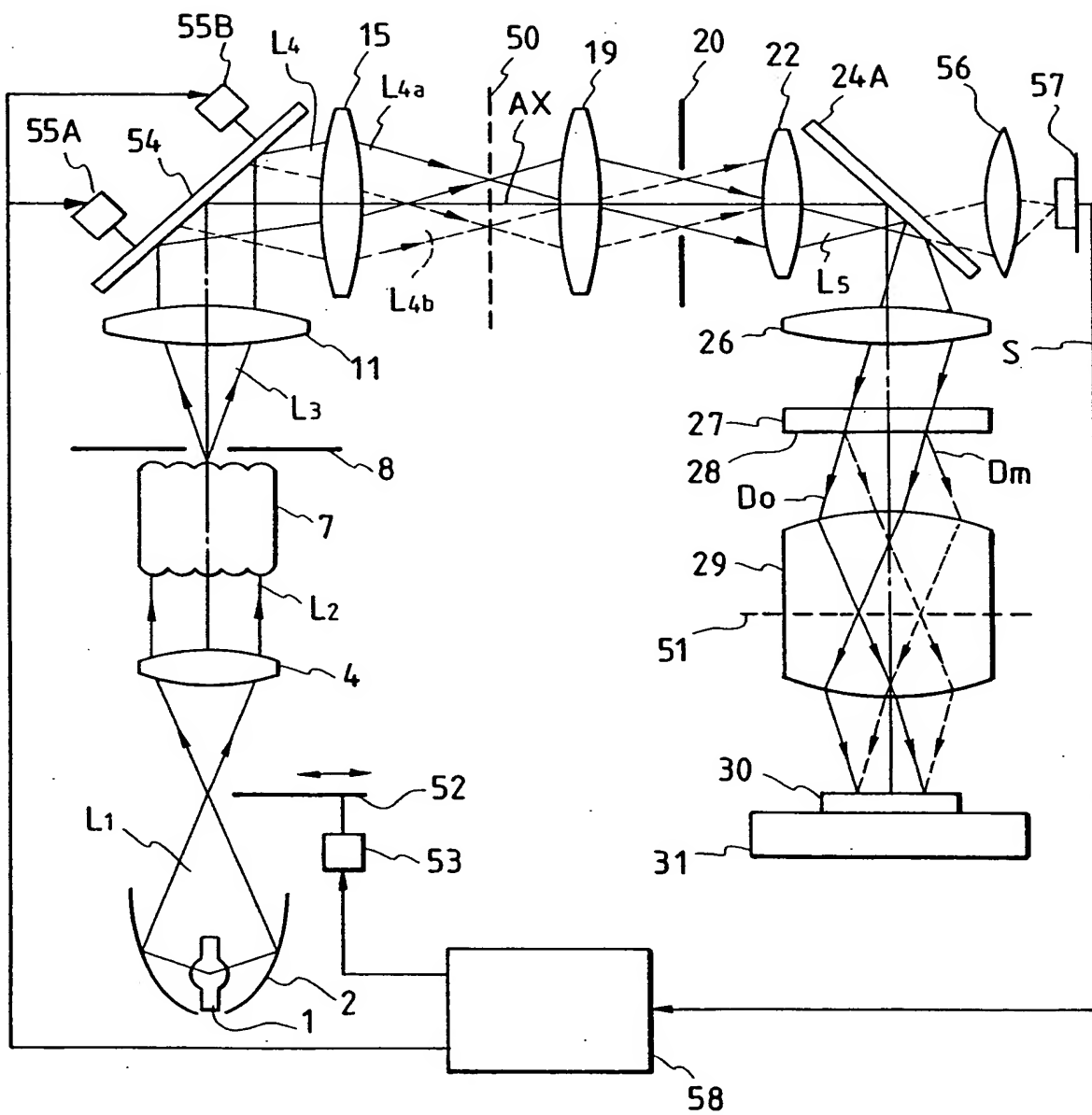


FIG. 17

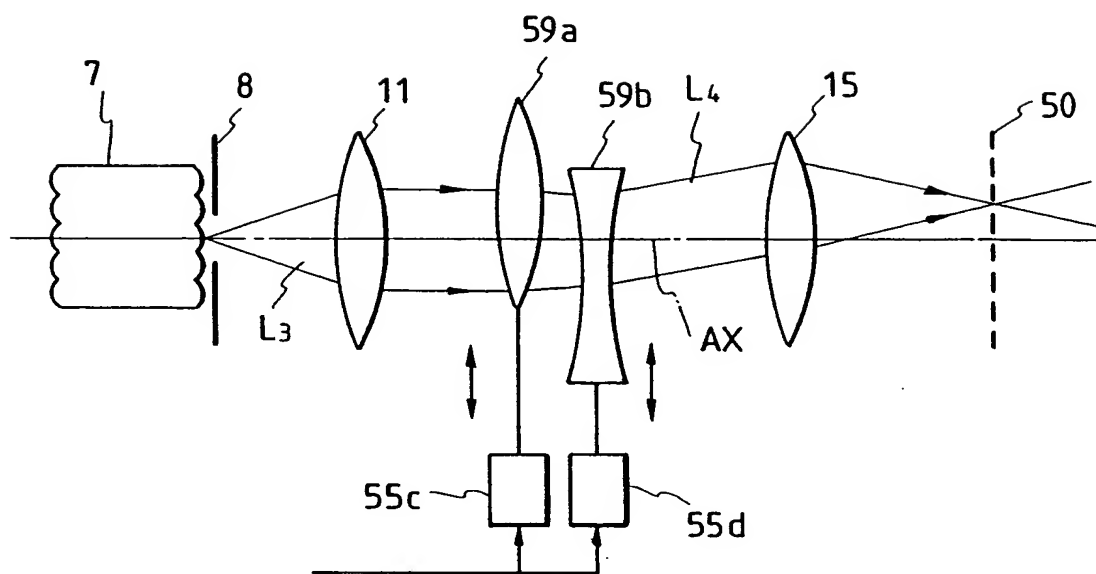


FIG. 18

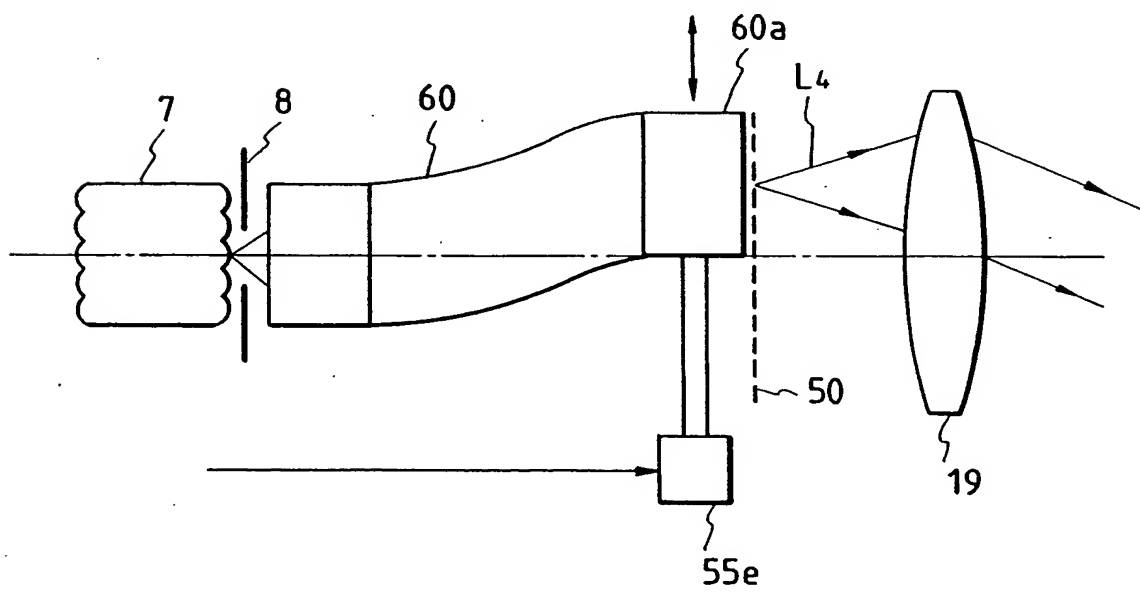


FIG. 19A

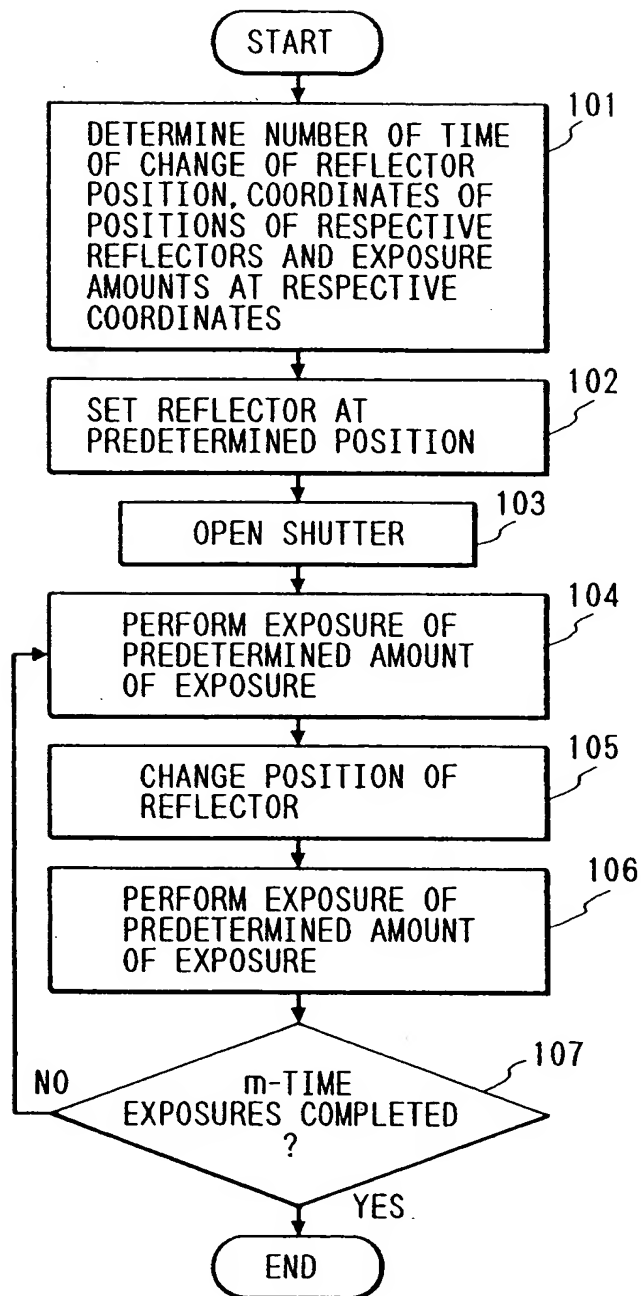


FIG. 19B

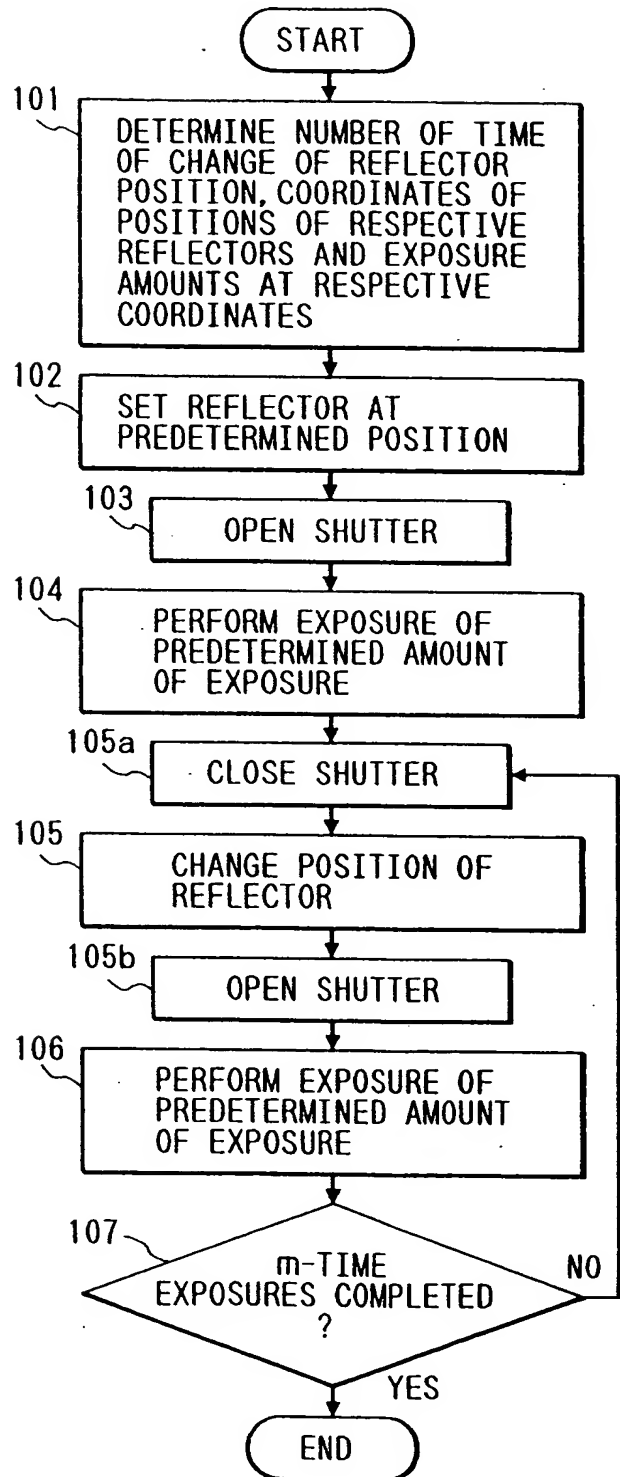


FIG. 20

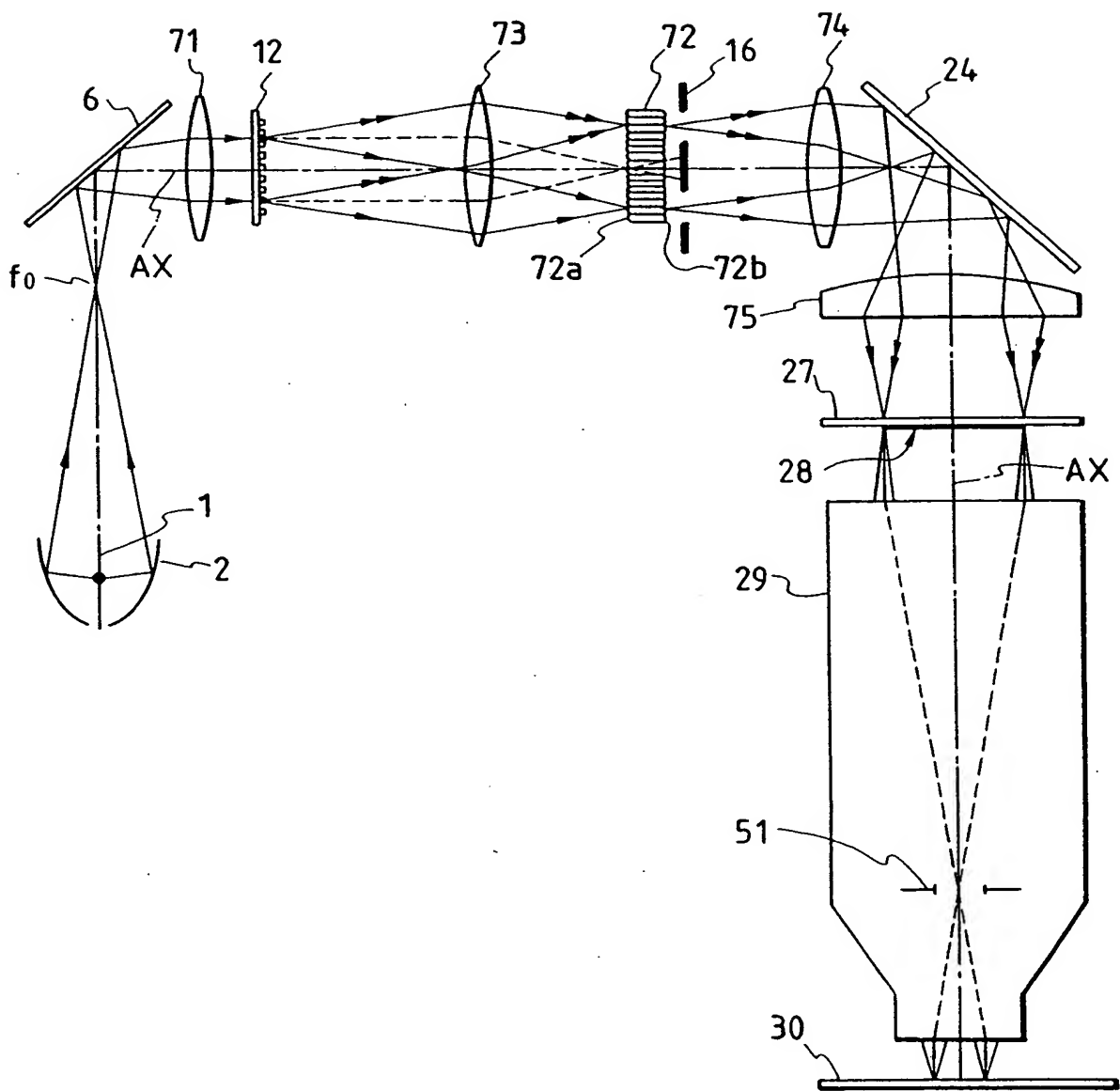


FIG. 21

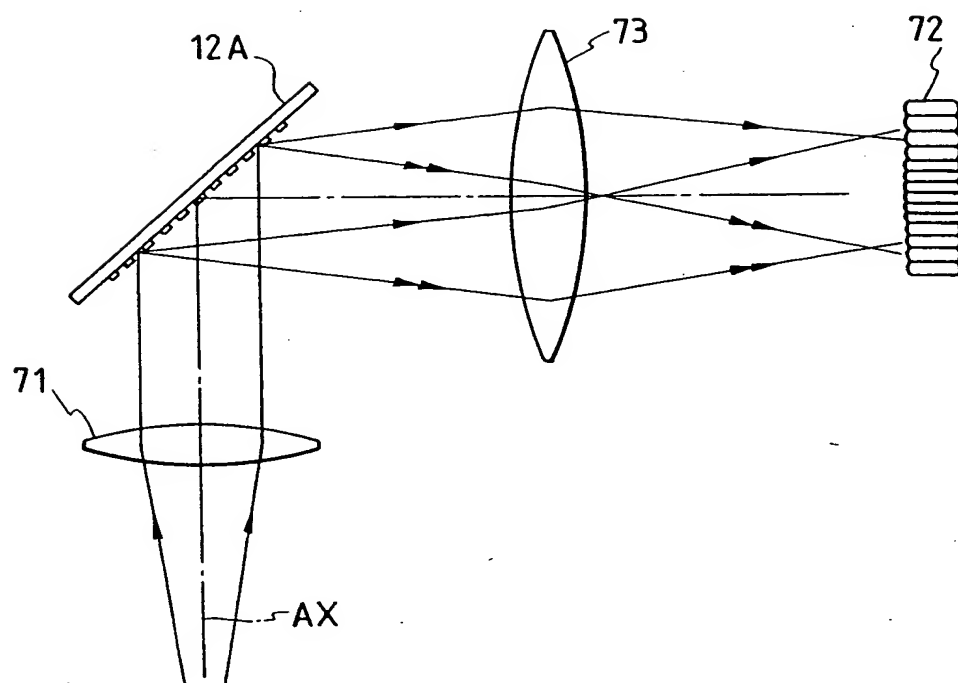


FIG. 22

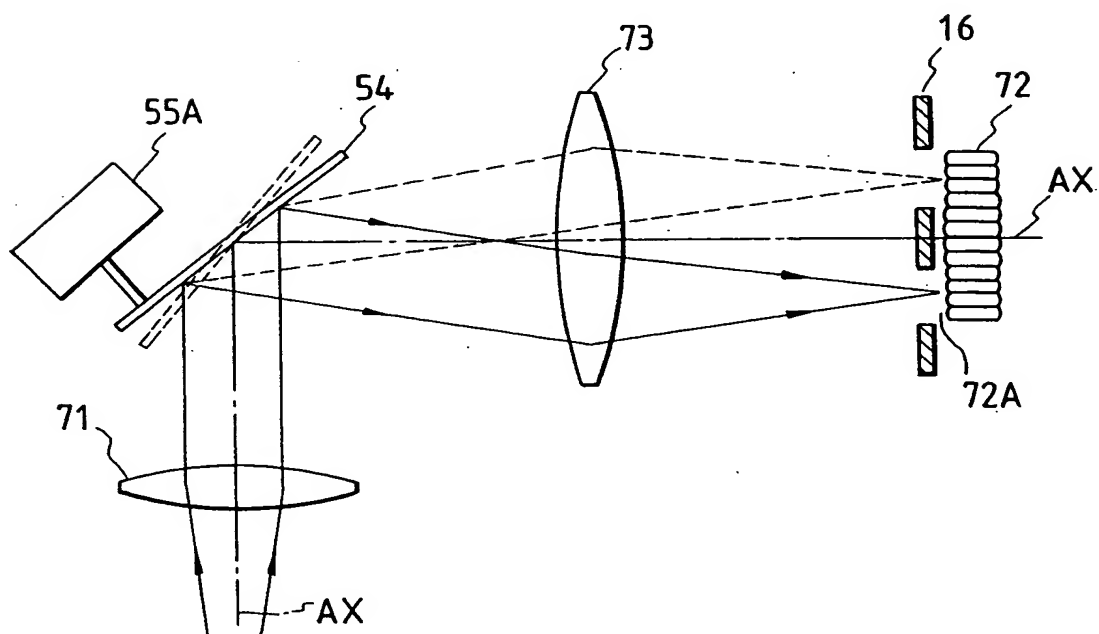


FIG. 23

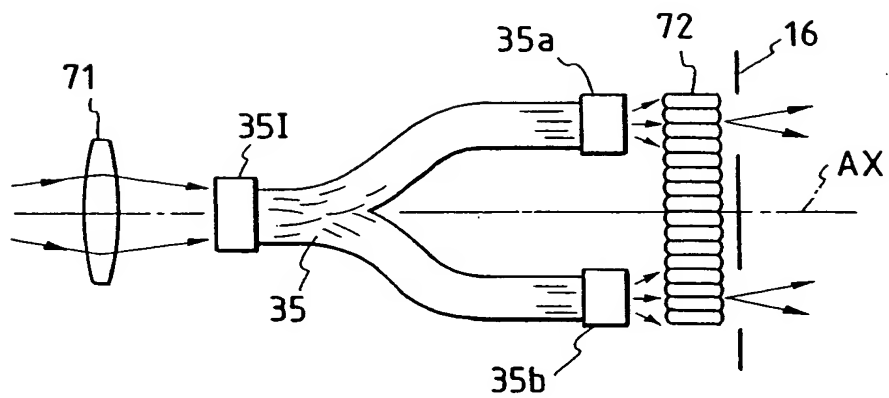


FIG. 24

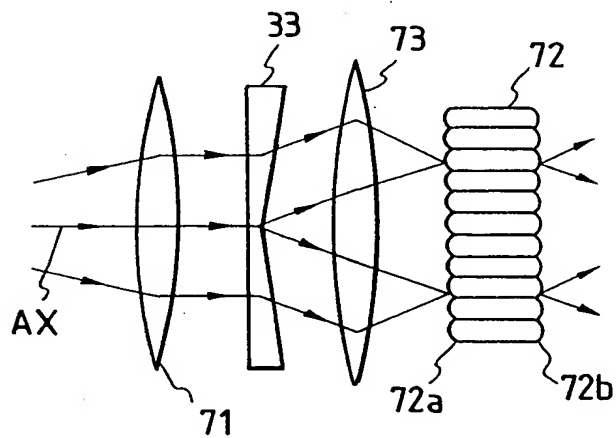


FIG. 25

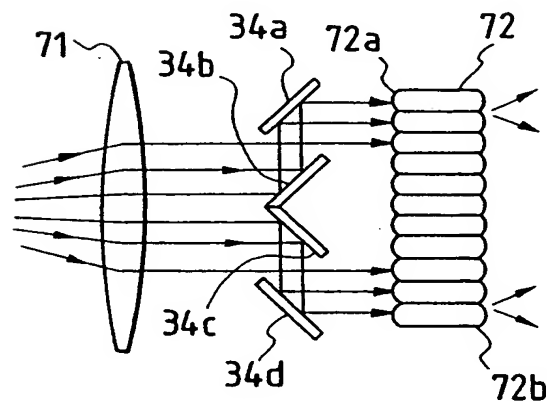


FIG. 26

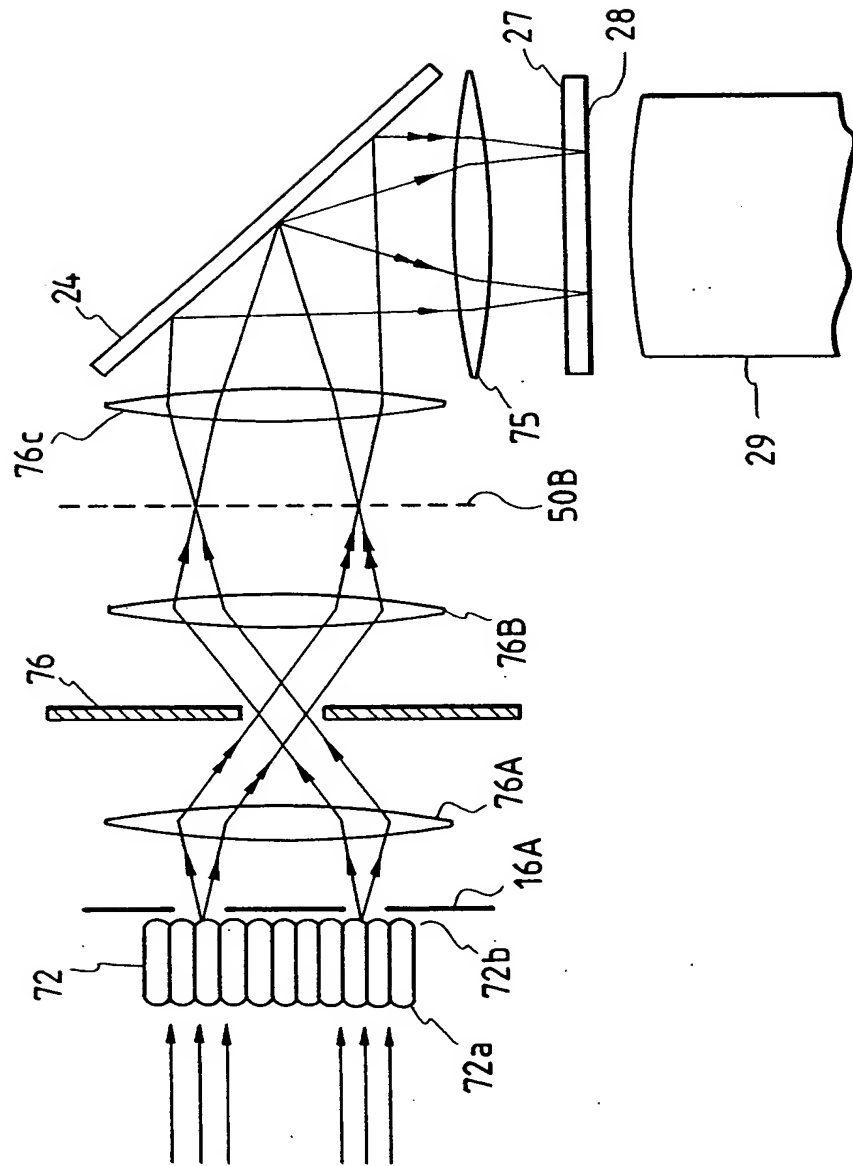


FIG. 27

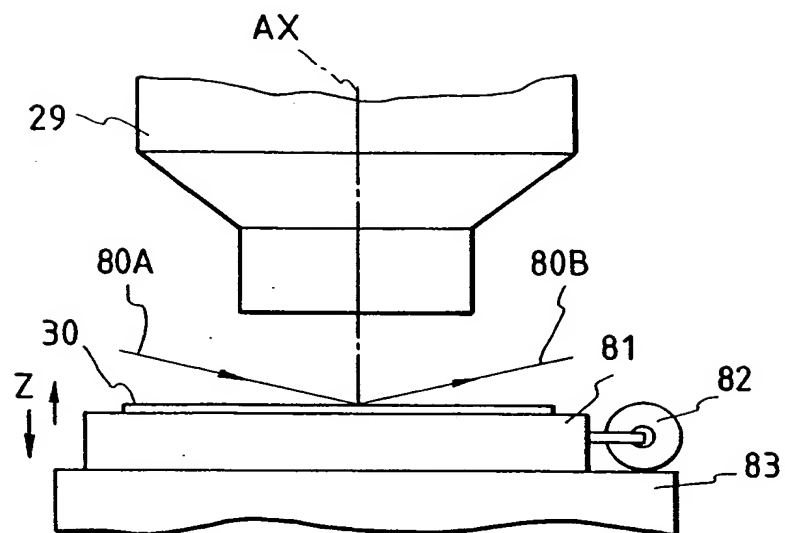


FIG. 28A

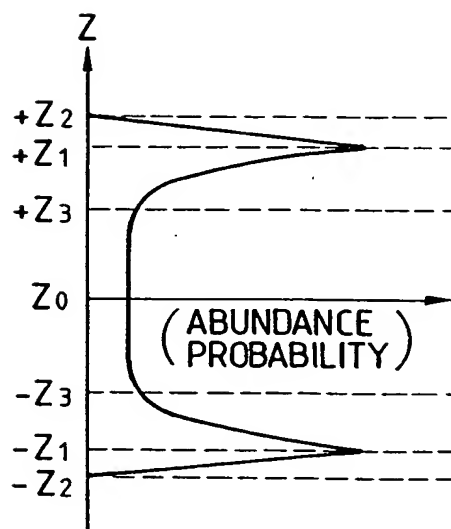


FIG. 28B

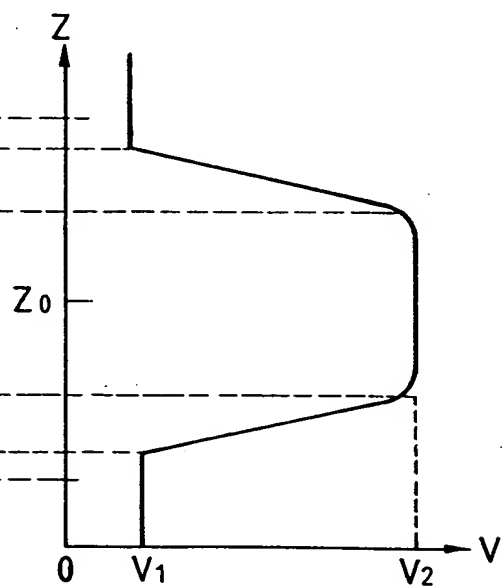




FIG. 29

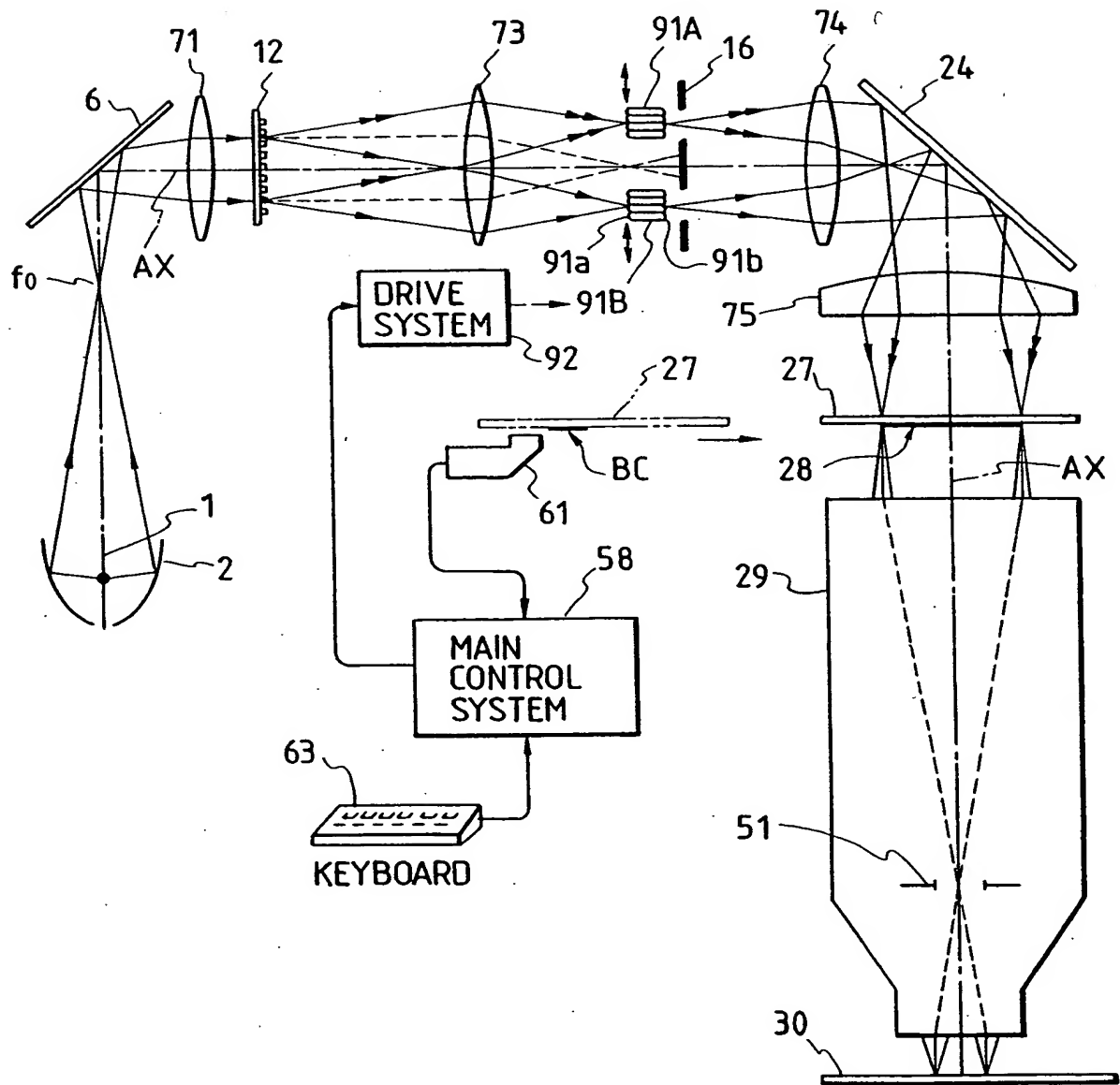


FIG. 30

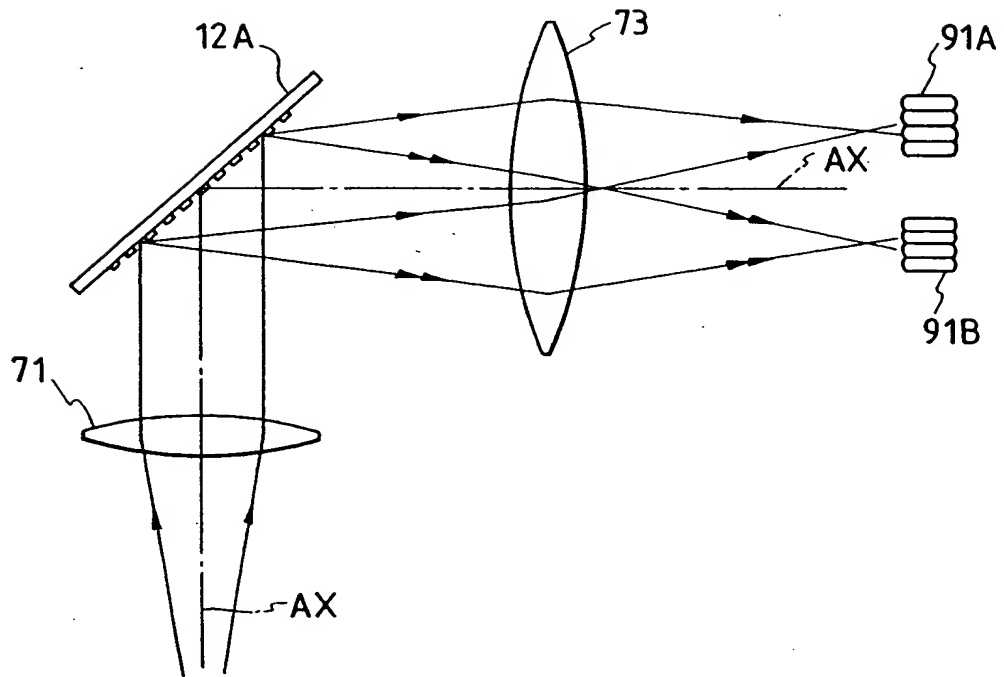


FIG. 31

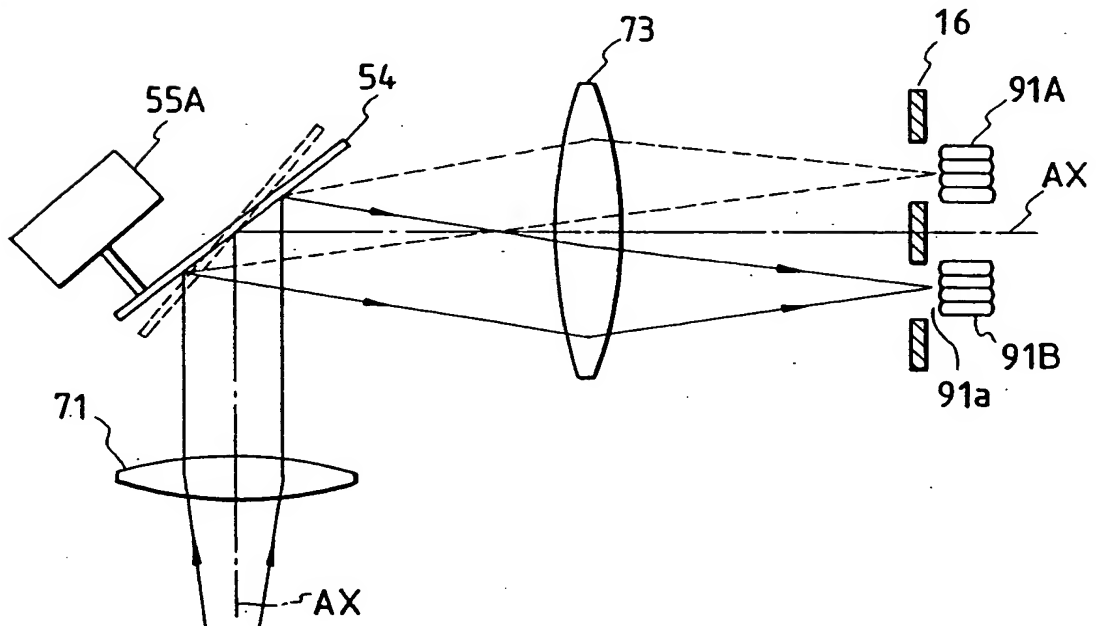


FIG. 32

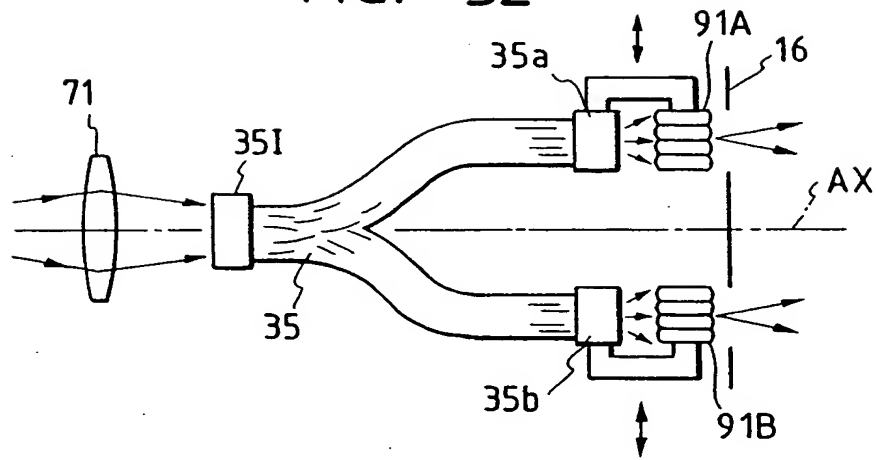


FIG. 33

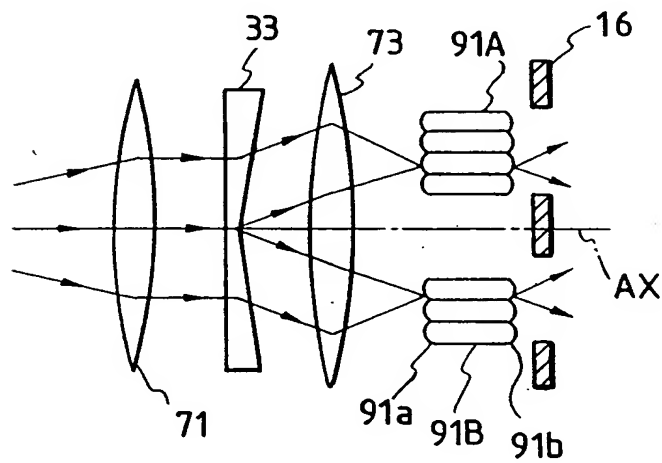


FIG. 34

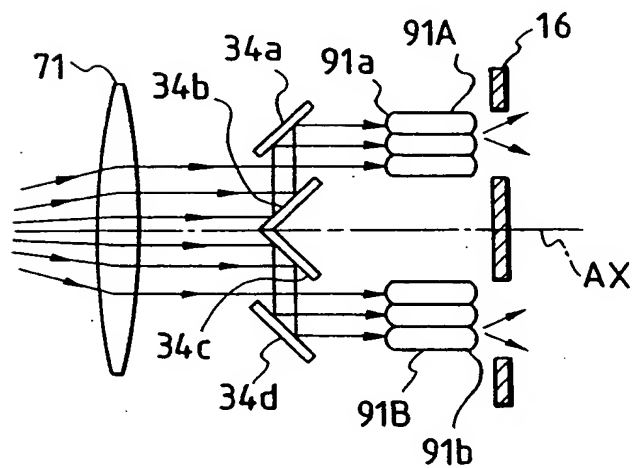


FIG. 35

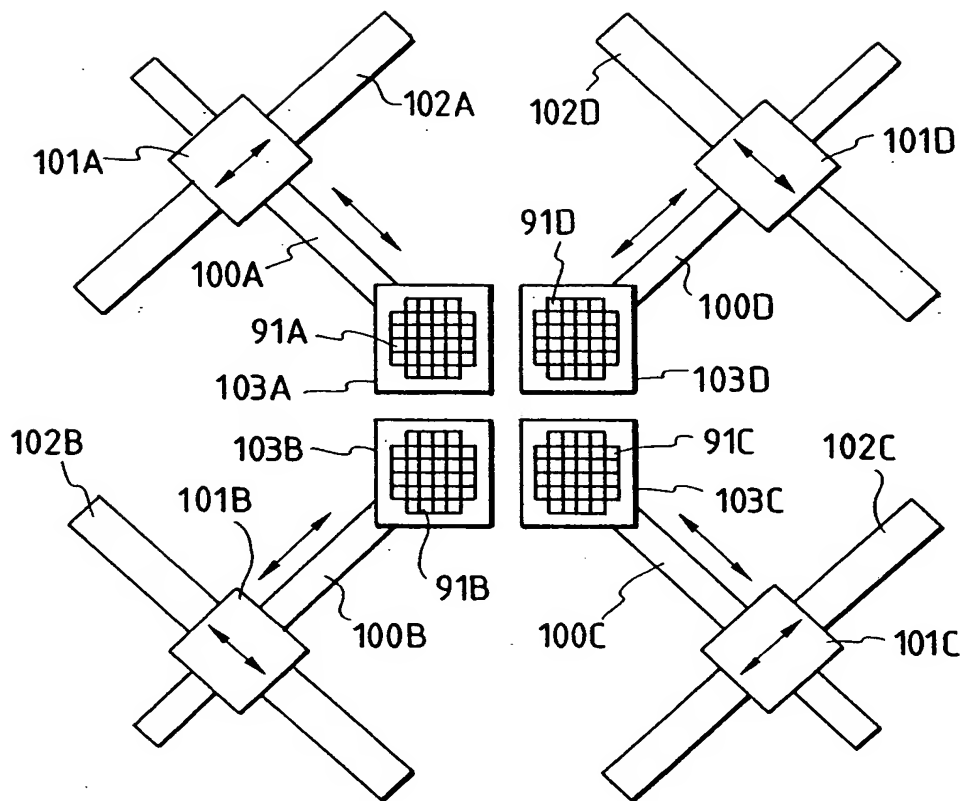


FIG. 36

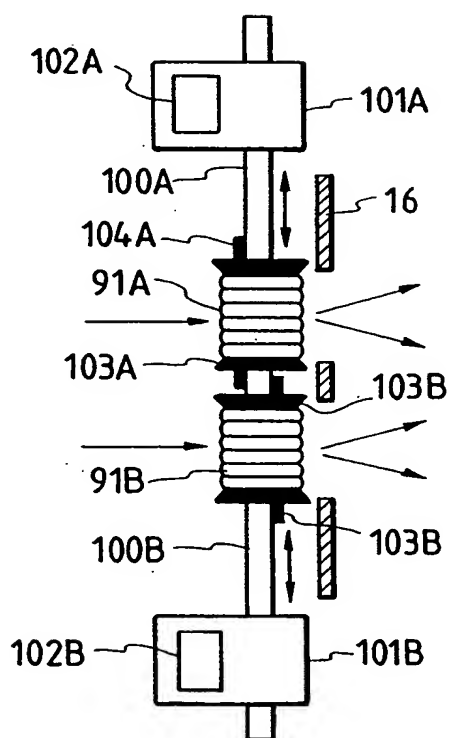
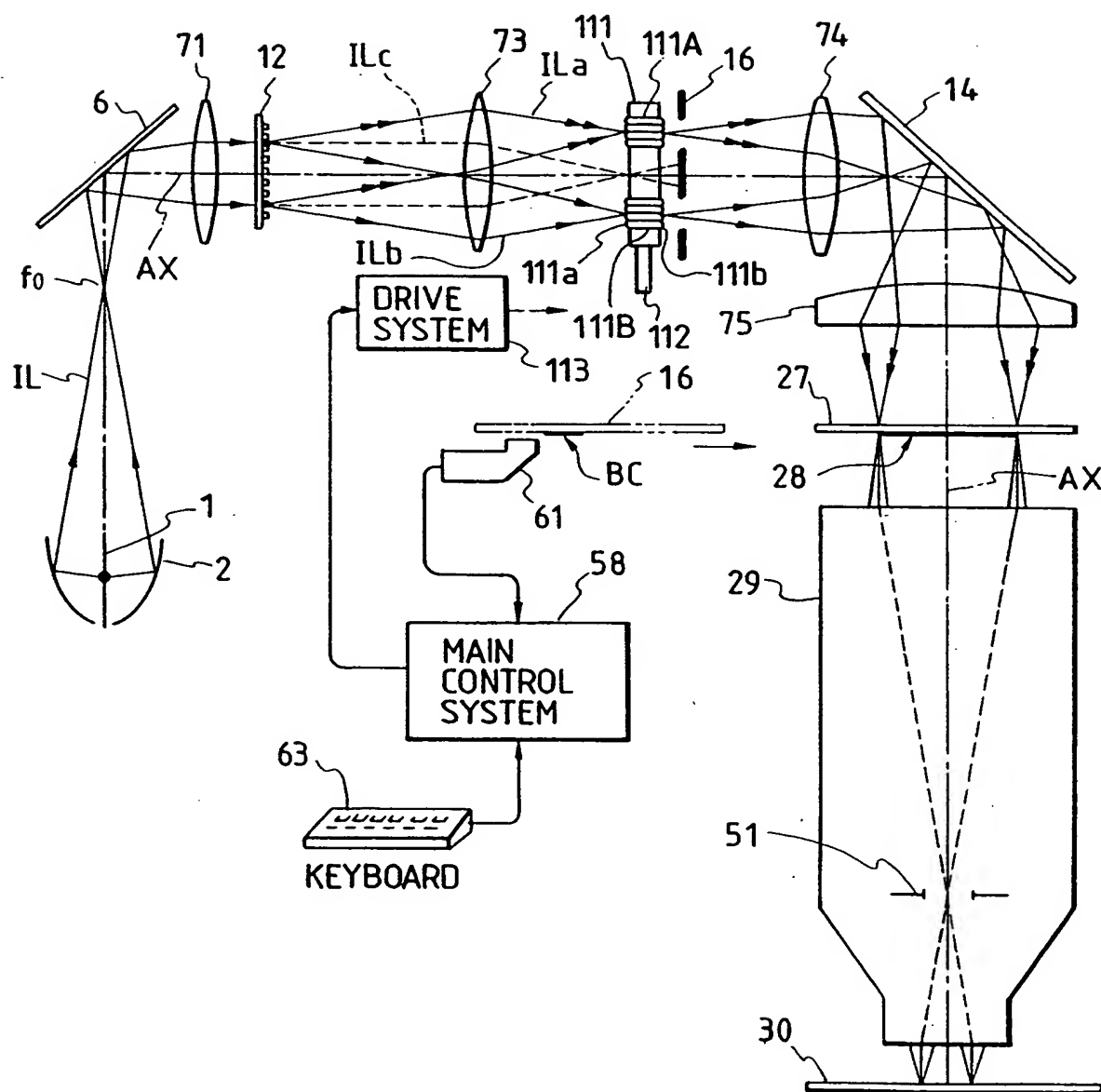


FIG. 37



The diagram shows a circular device with several internal components. A large circle 111 is divided into four quadrants by a central cross symbol 112. The top-left quadrant contains a grid 111A, a dashed circle 111B, and labels 111C, 111D, and 111E. The top-right quadrant contains a grid 114A and a dashed circle 114B. The bottom-left quadrant contains a grid 116A. The bottom-right quadrant contains a grid 115A and a dashed circle 115B. A central cross symbol 112 is located in the center of the circle. A small circle 113 is located at the bottom left of the main circle. Arrows 117, 118, 119, and 120 indicate a clockwise flow around the perimeter of the circle.

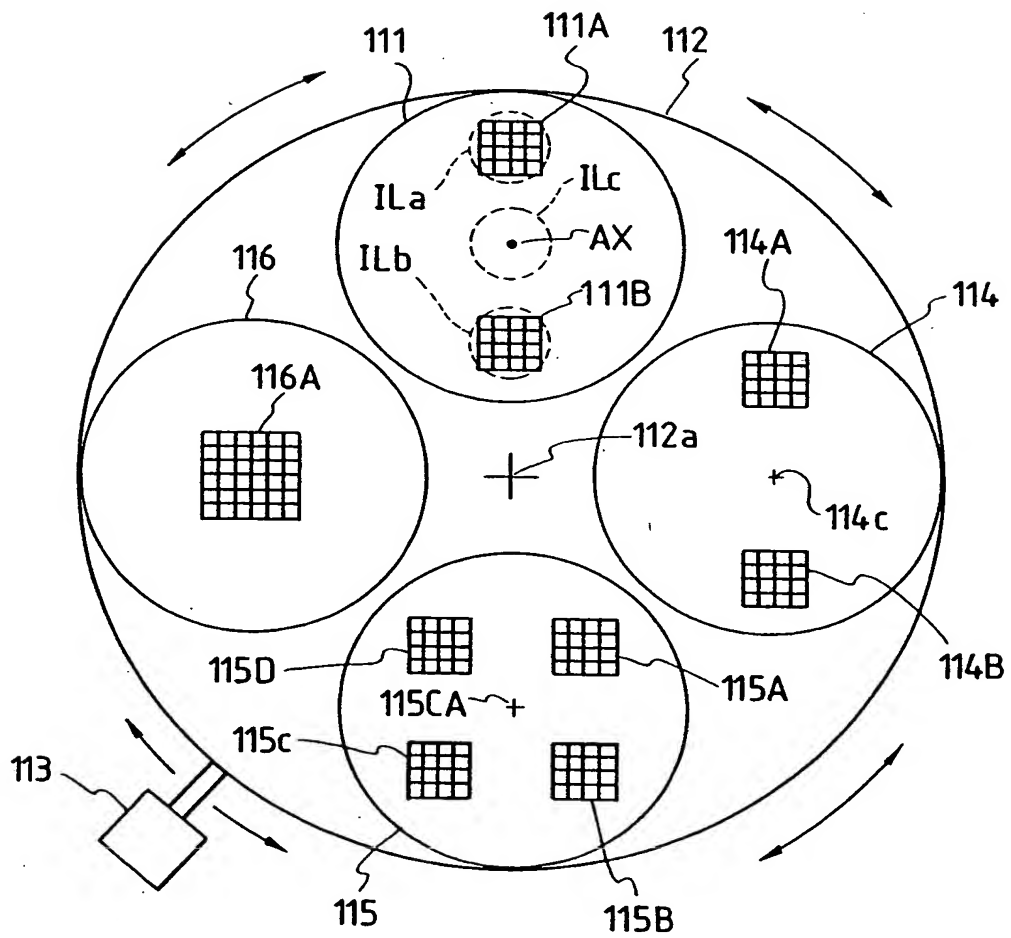


FIG. 39

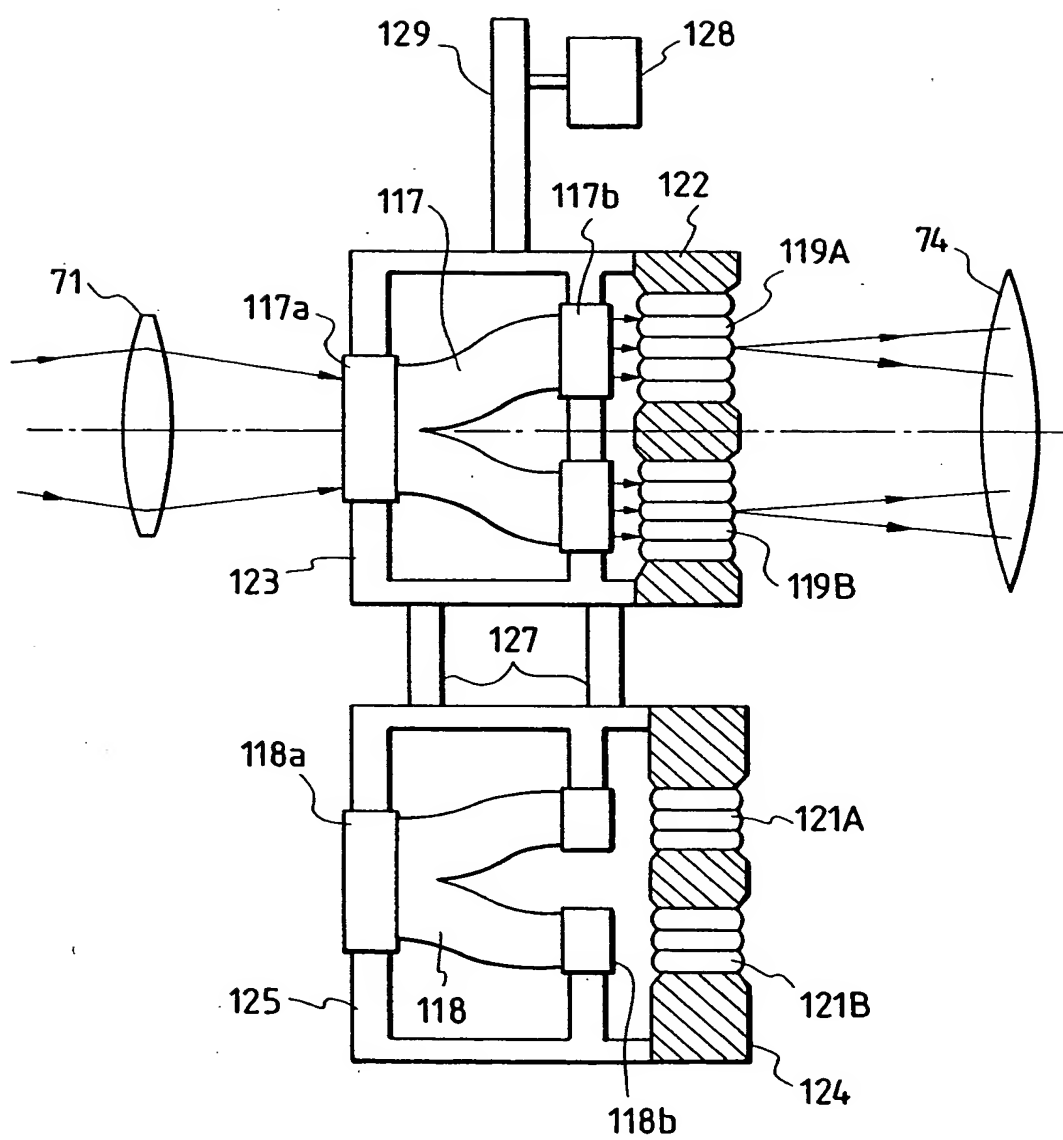


FIG. 40

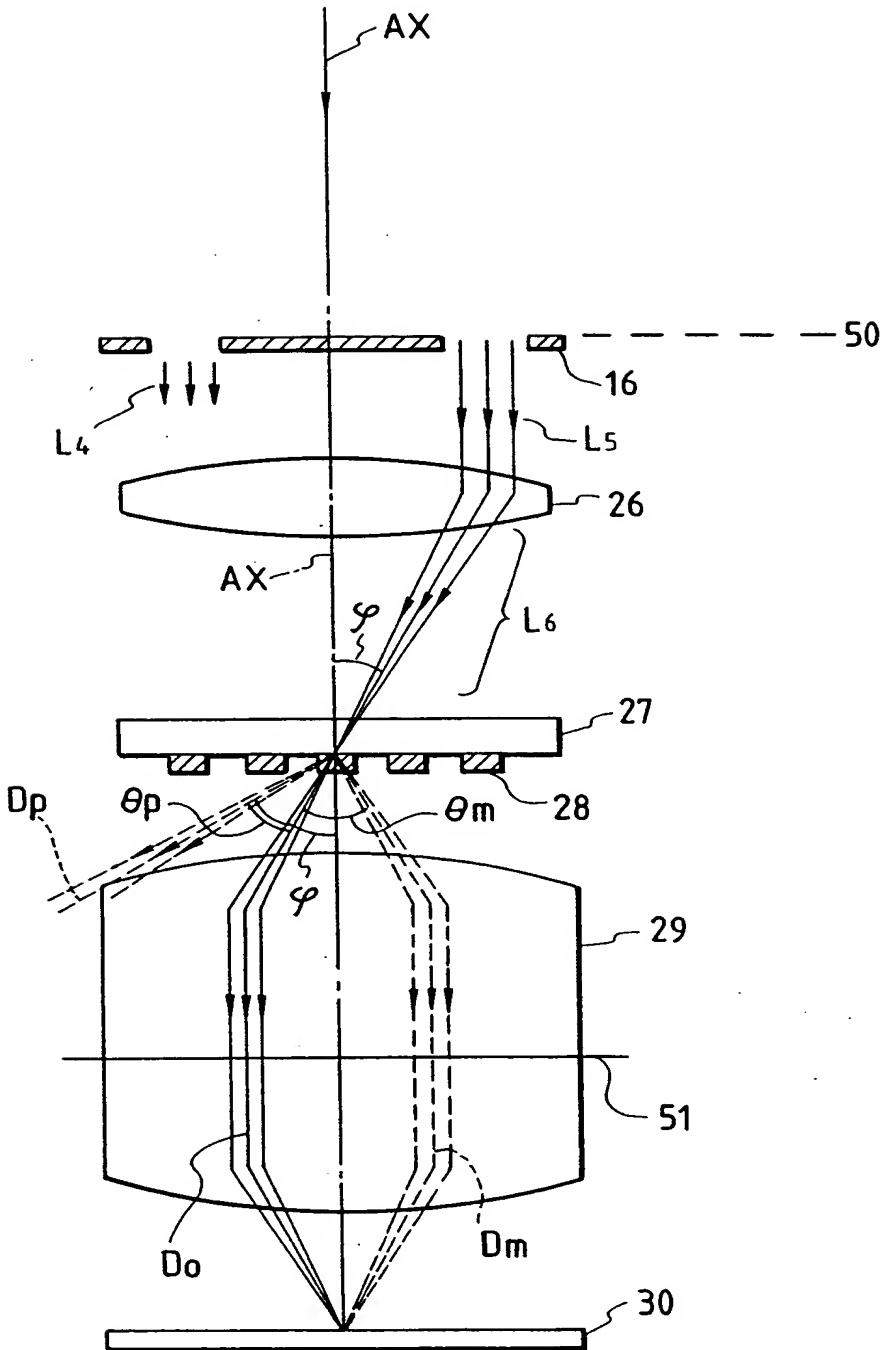




Figure 1 is a schematic diagram of an optical system for a laser beam. The system includes a laser source (201) with a lens (202) and a mirror (203). Light passes through a lens (204) and a series of mirrors and lenses (220, 221, 240a, 242a, 243a, 241a, 205, 206, 207, 208, 209, 210, 211, 212, 213). A control system (250) is connected to a driving system (256) and a main control system (254). A beam splitter (BC) is also shown.

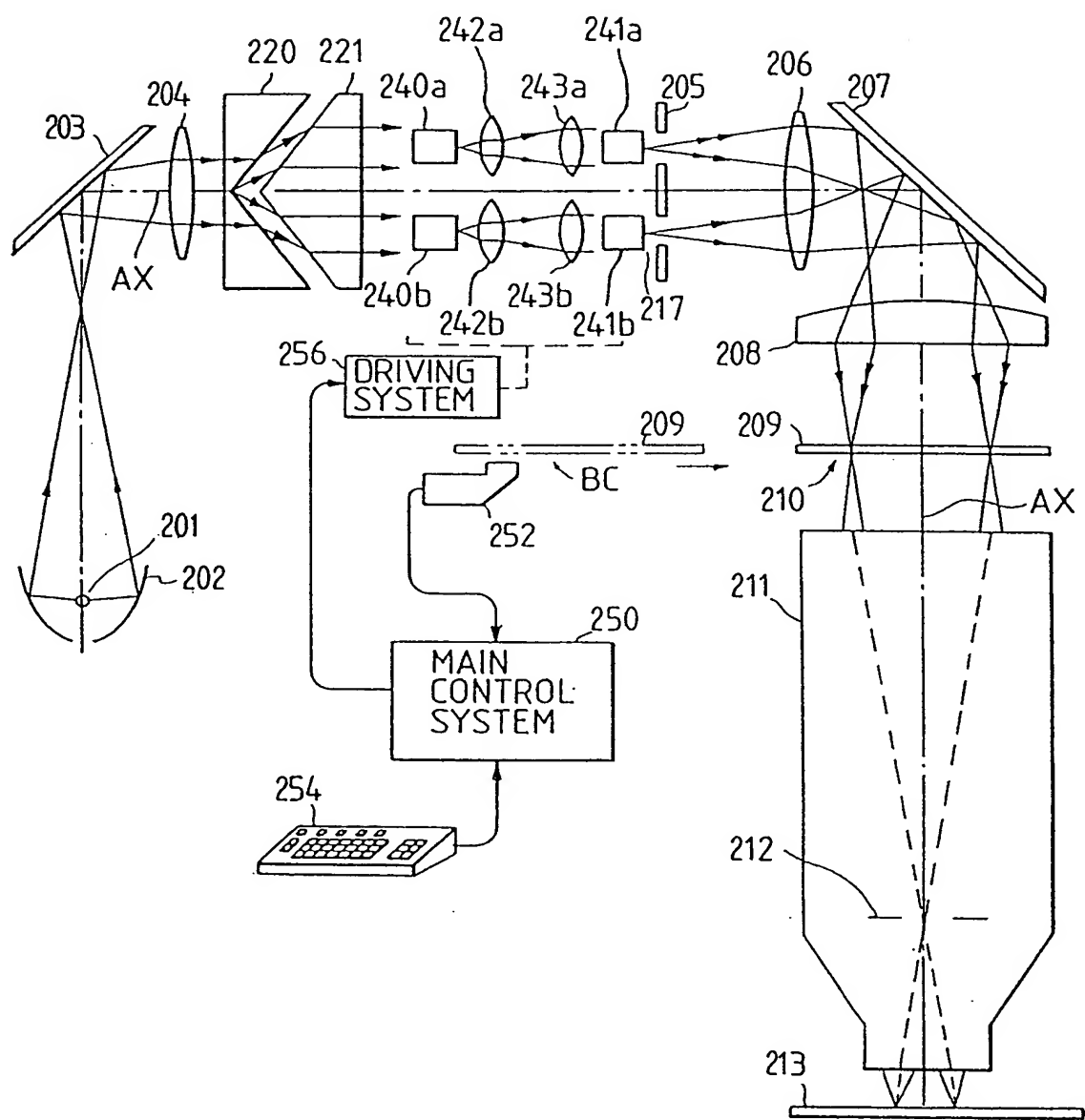


FIG. 42

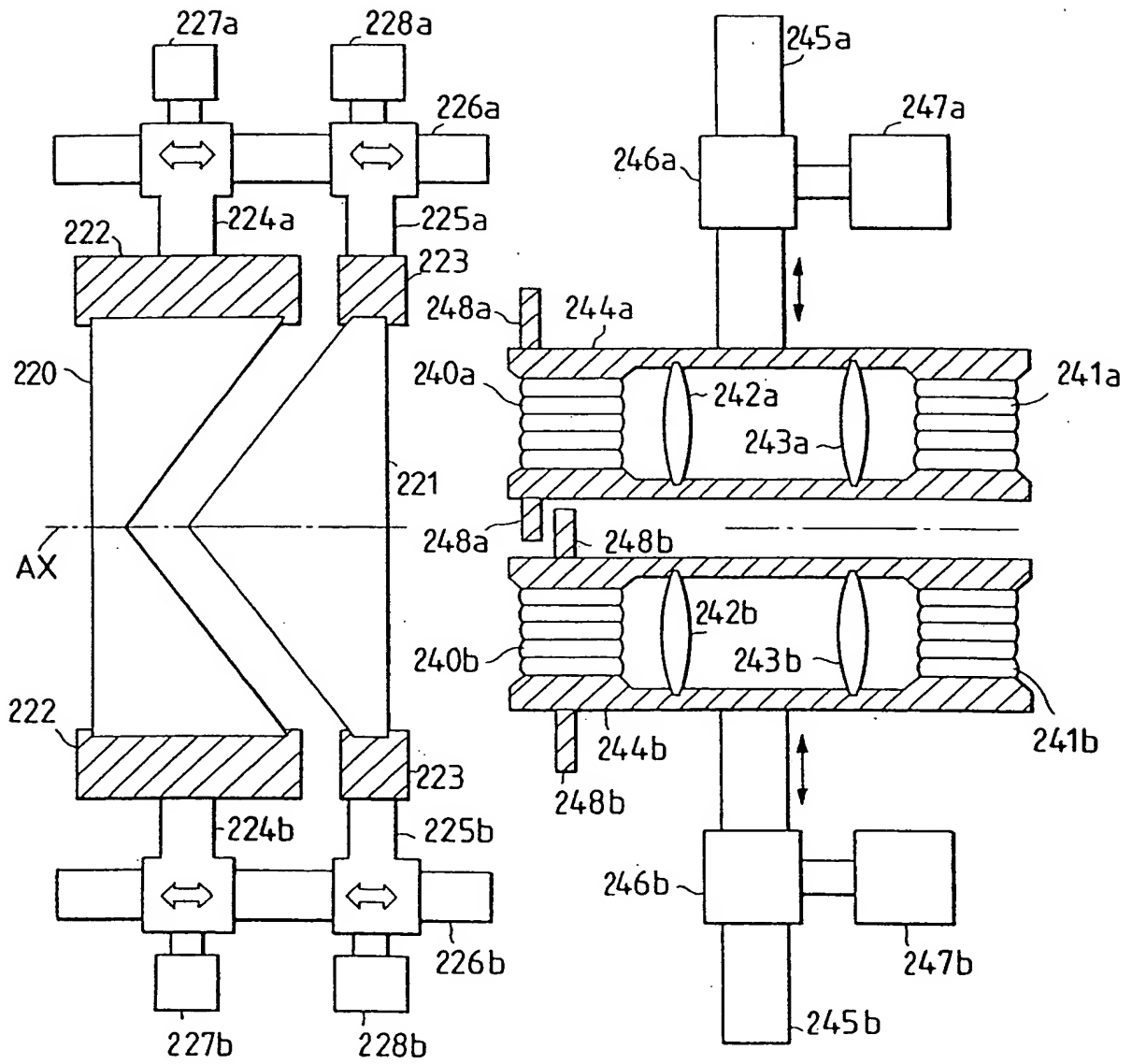


FIG. 43A

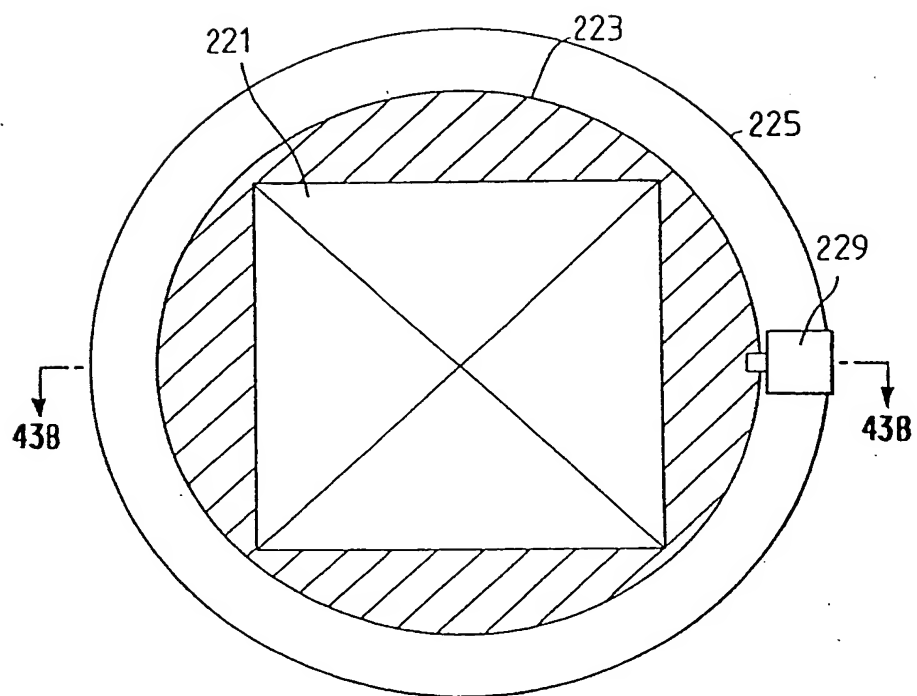


FIG. 43B

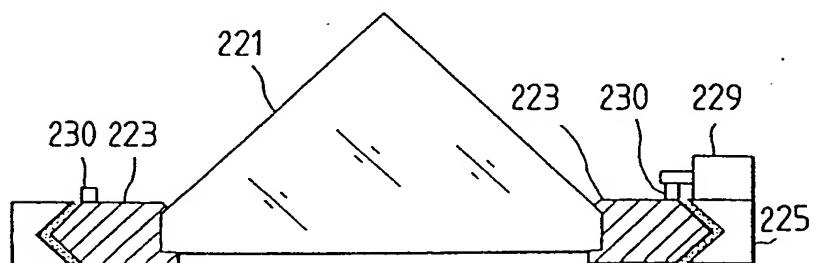


FIG. 44

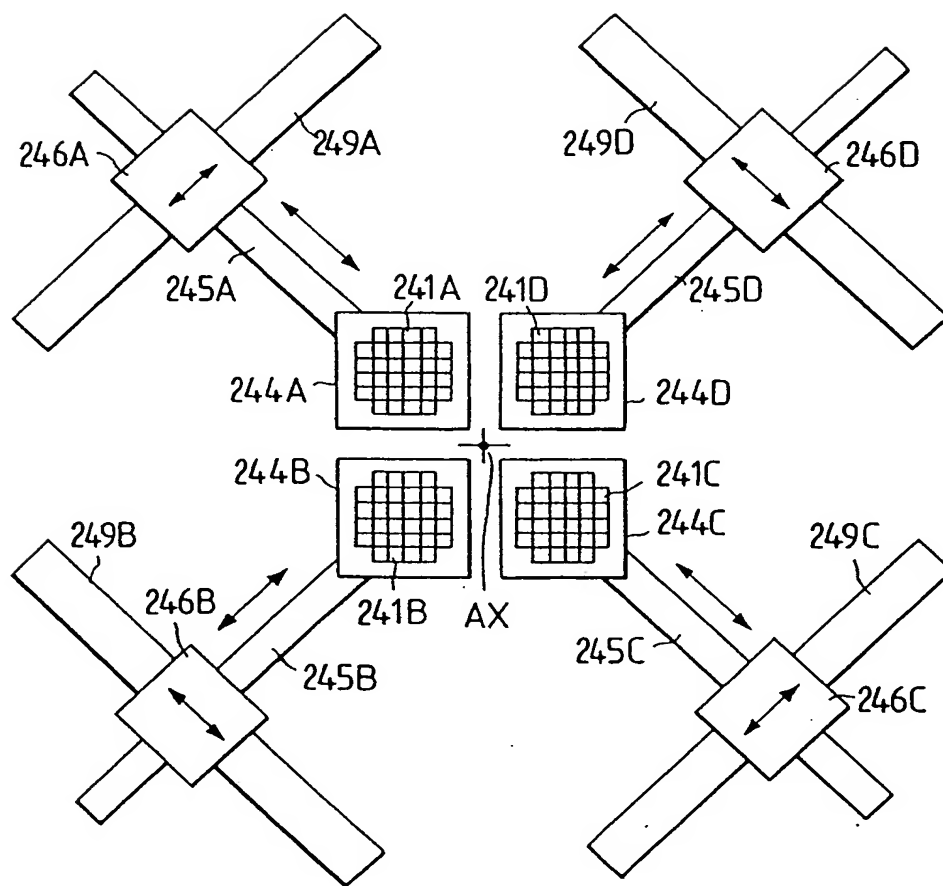


FIG. 45

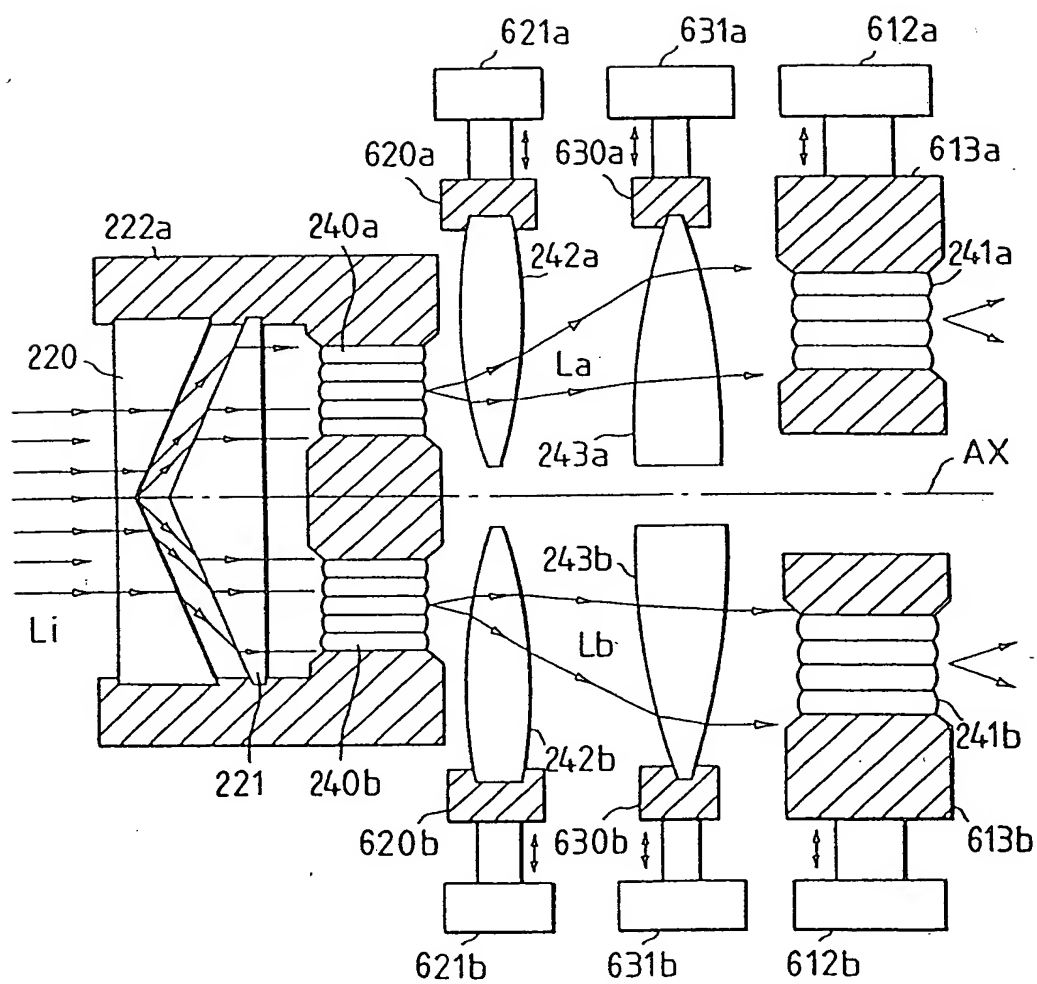


FIG. 46

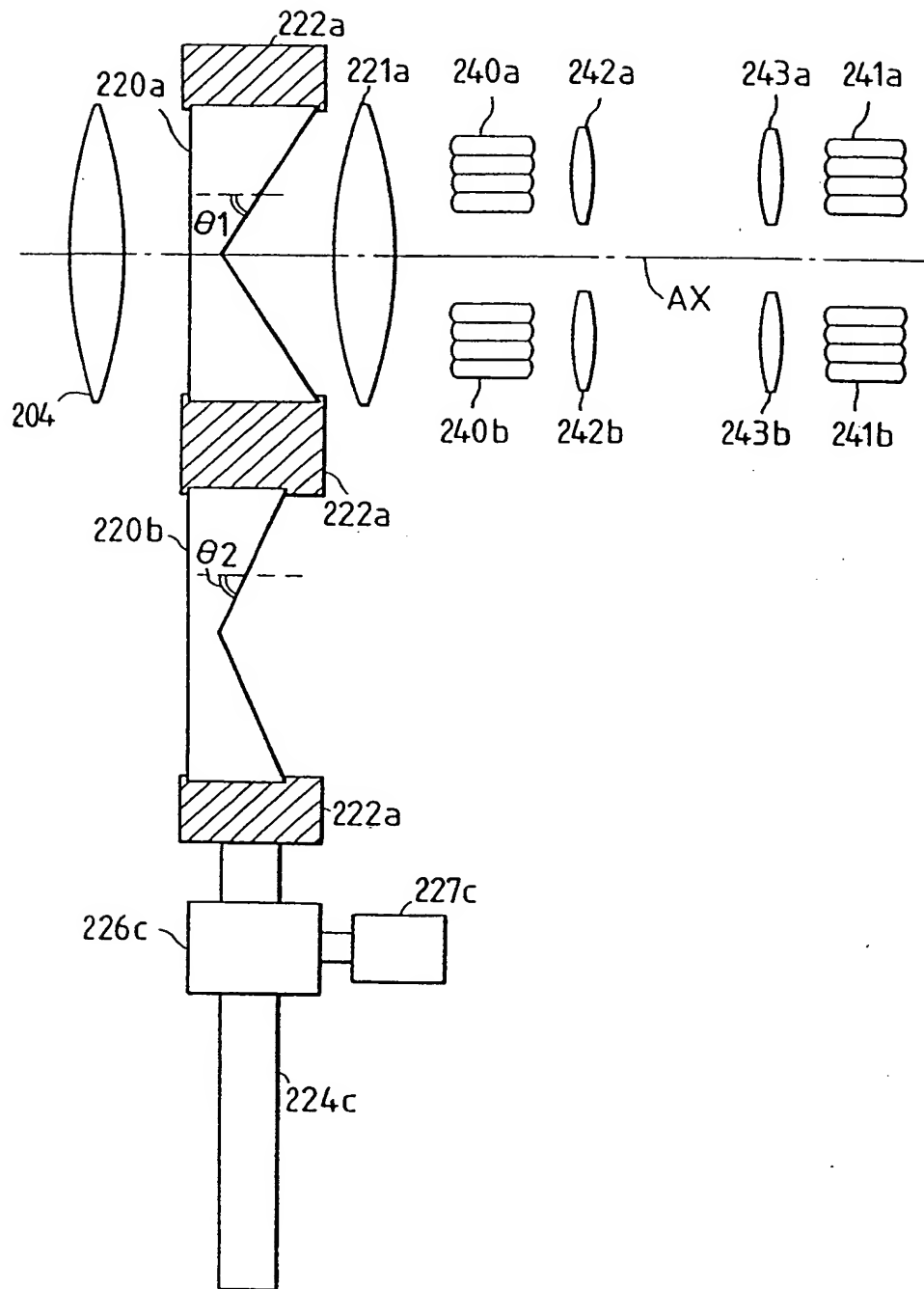


FIG. 47

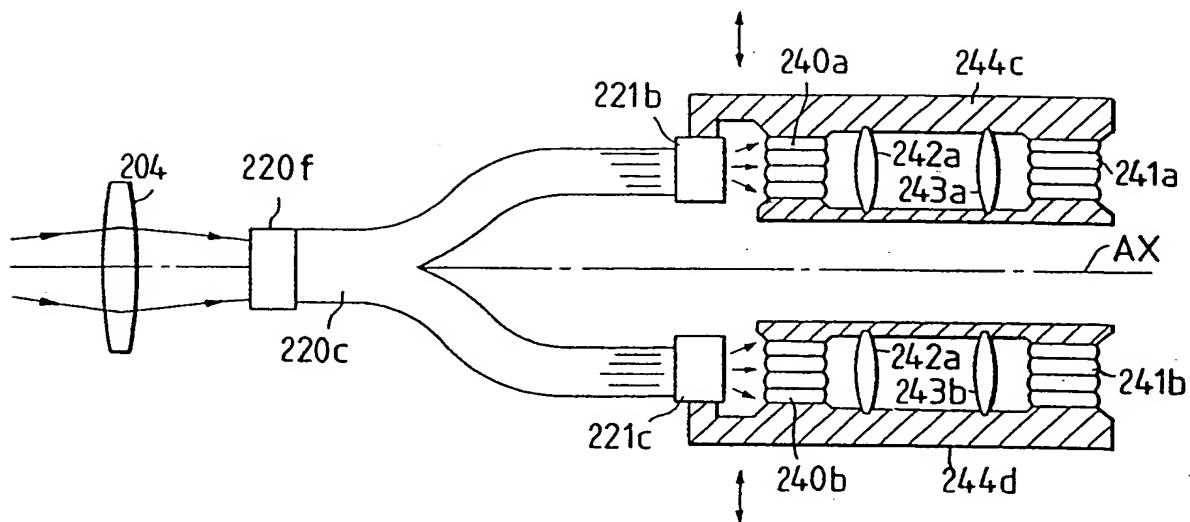


FIG. 48

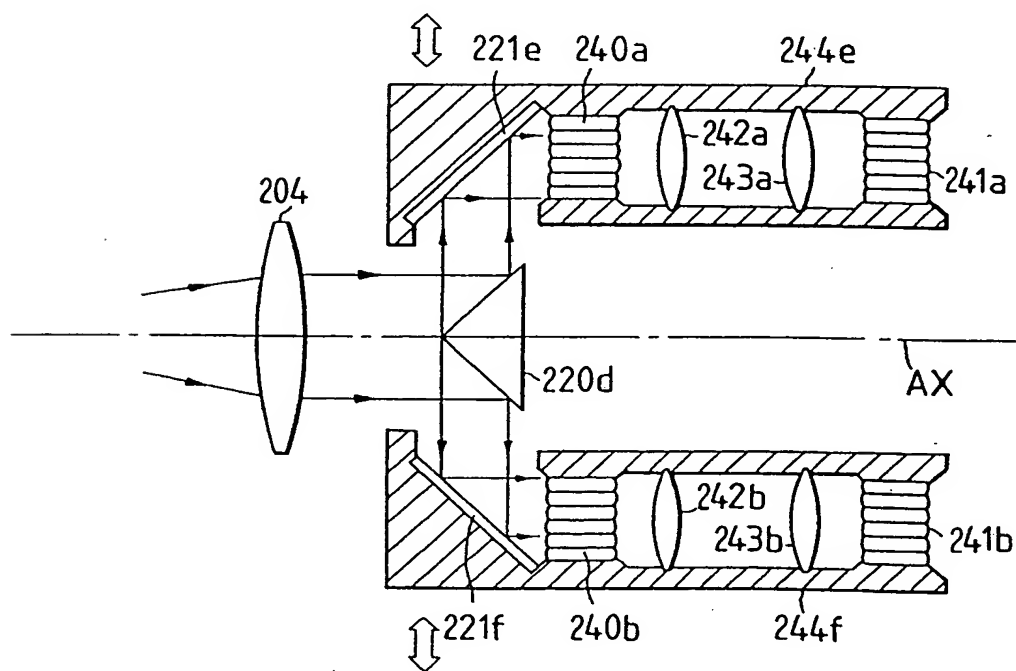


FIG. 49

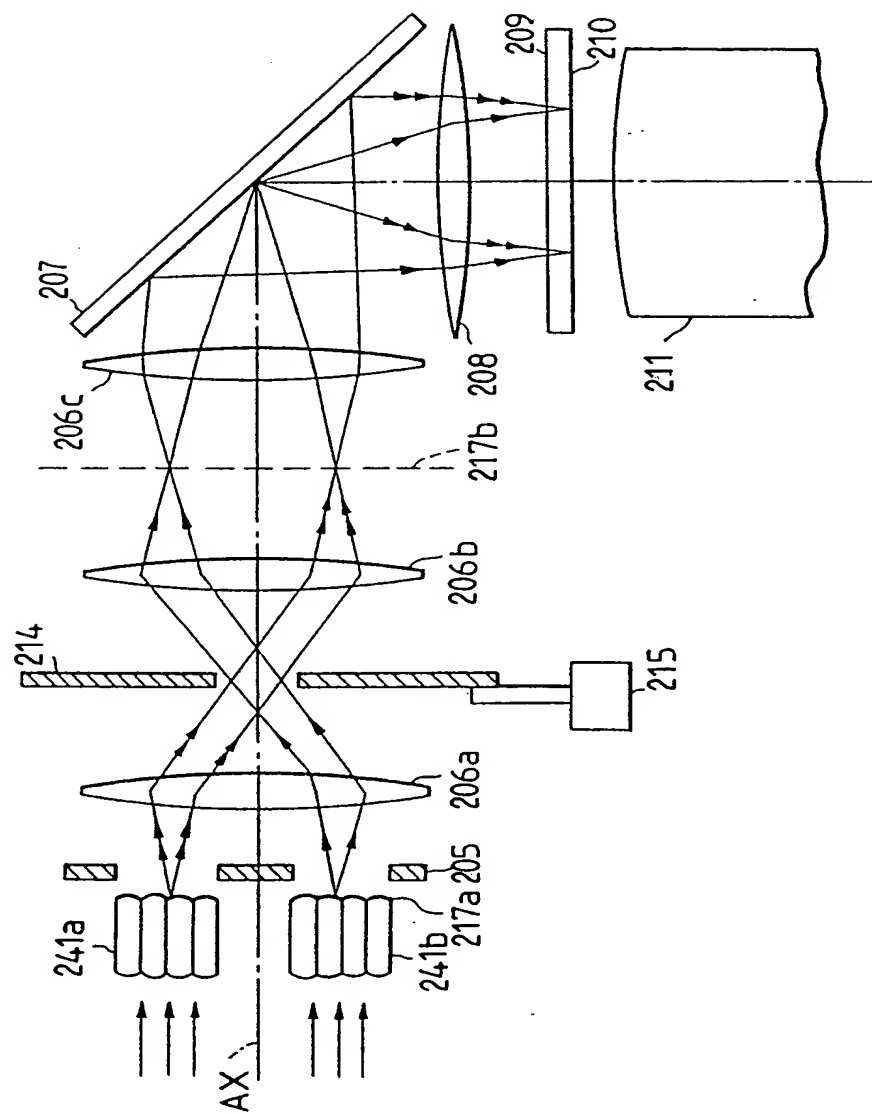




FIG. 50A

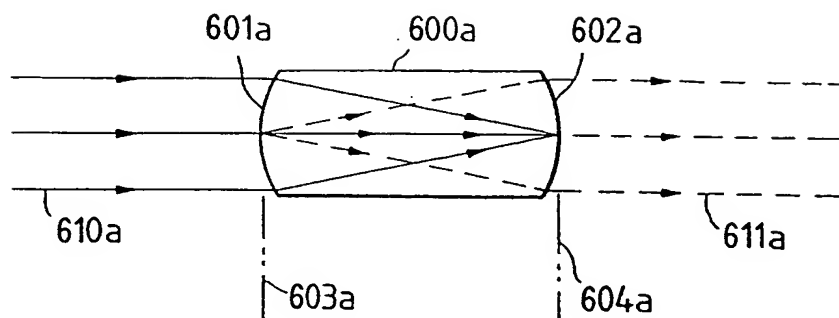


FIG. 50B

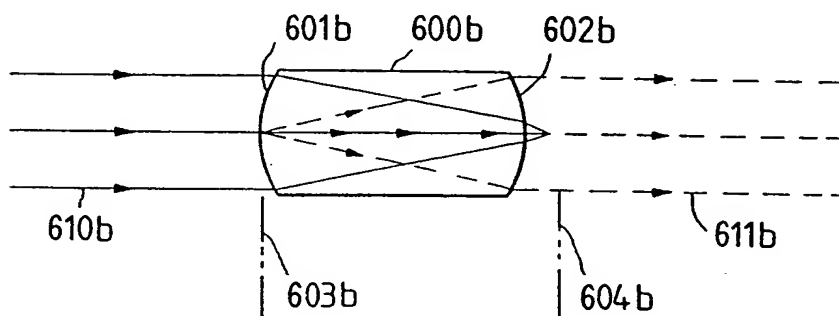


FIG. 50C

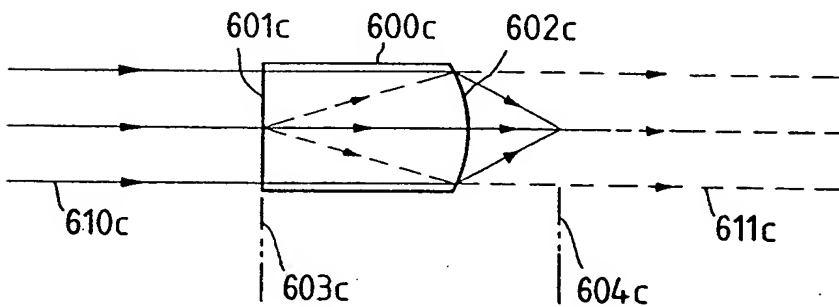


FIG. 50D

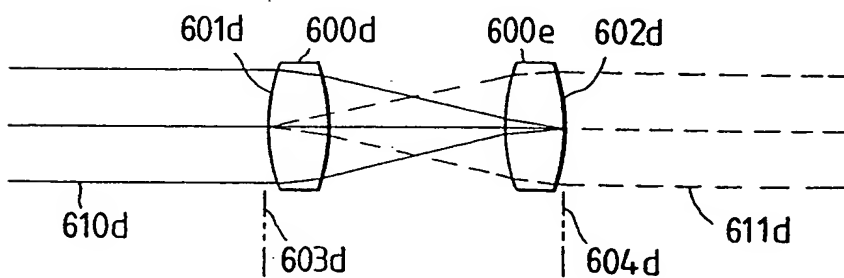


FIG. 51

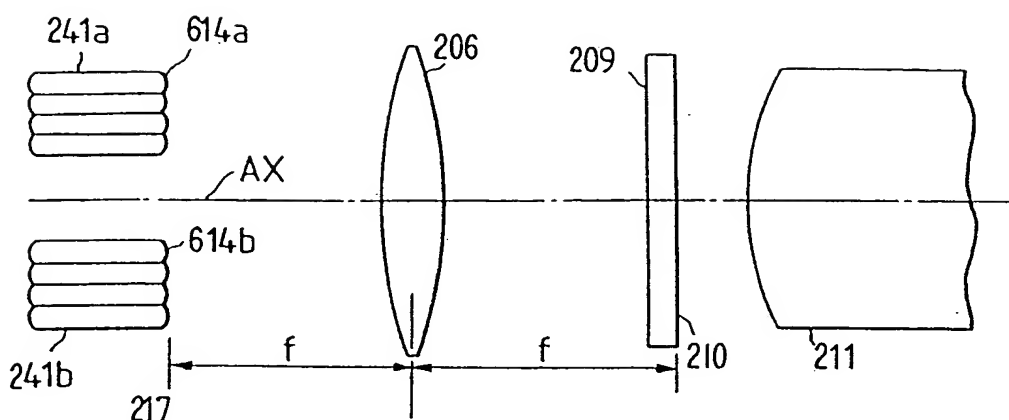


FIG. 52A

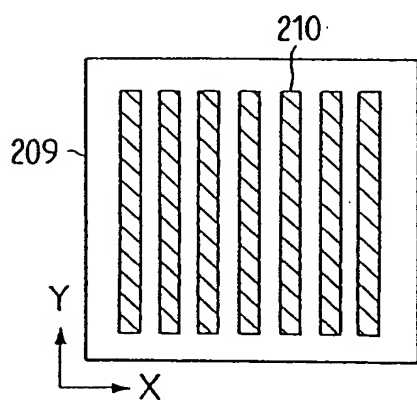


FIG. 52B

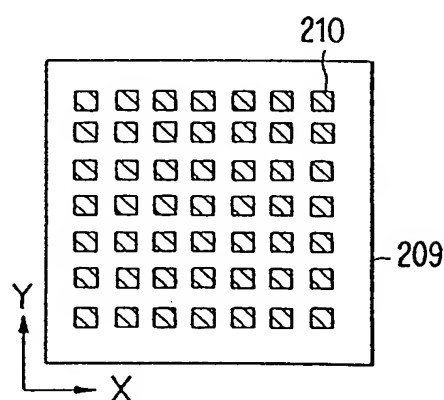


FIG. 52C

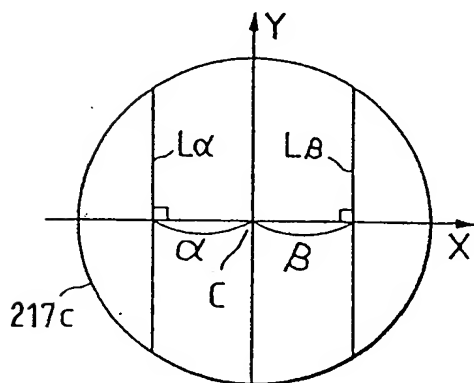


FIG. 52D

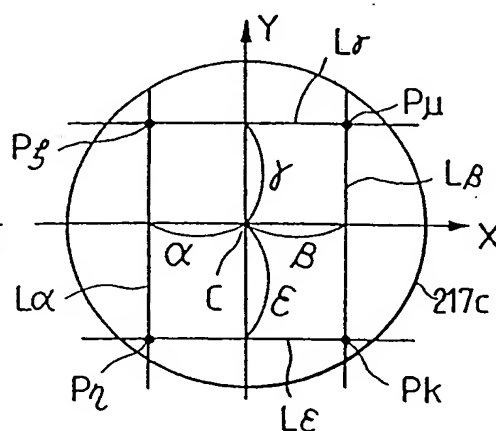


FIG. 53

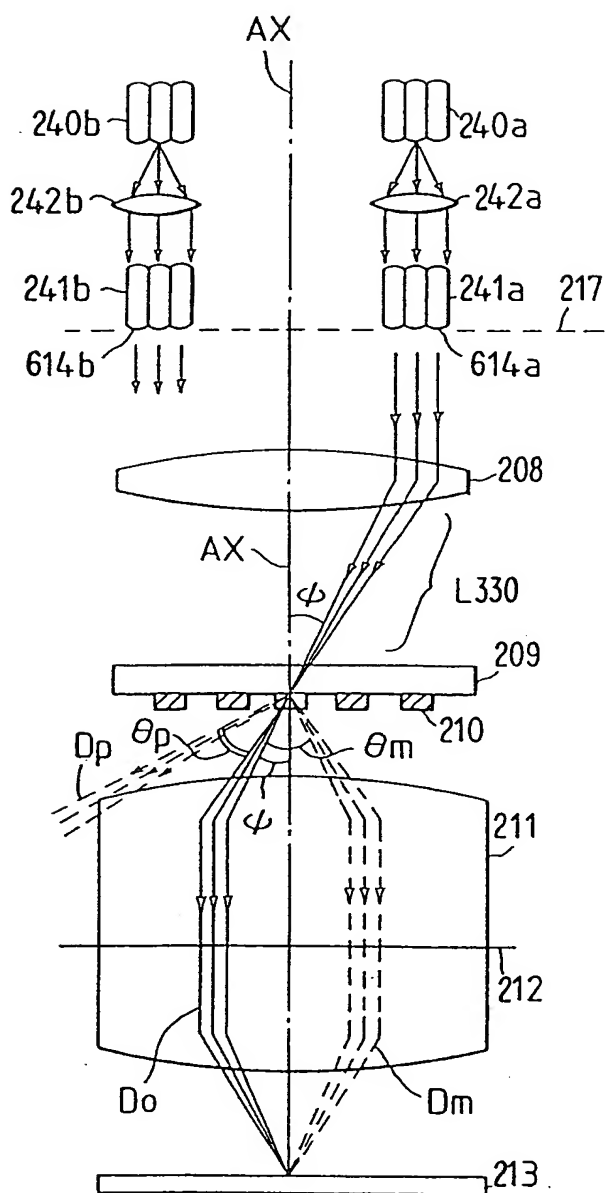


FIG. 54

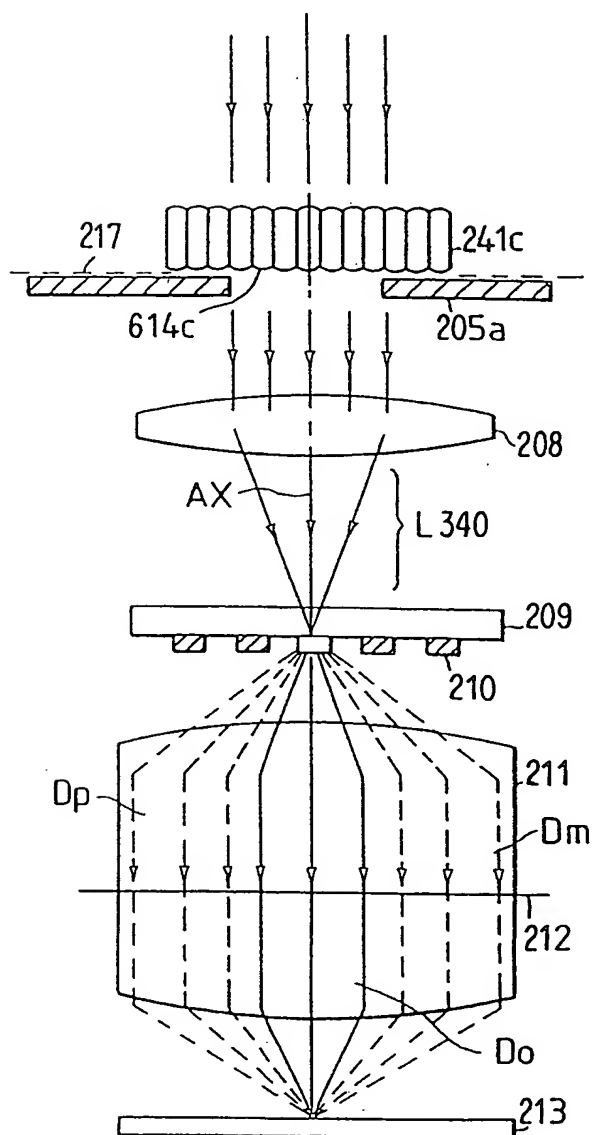


FIG. 55

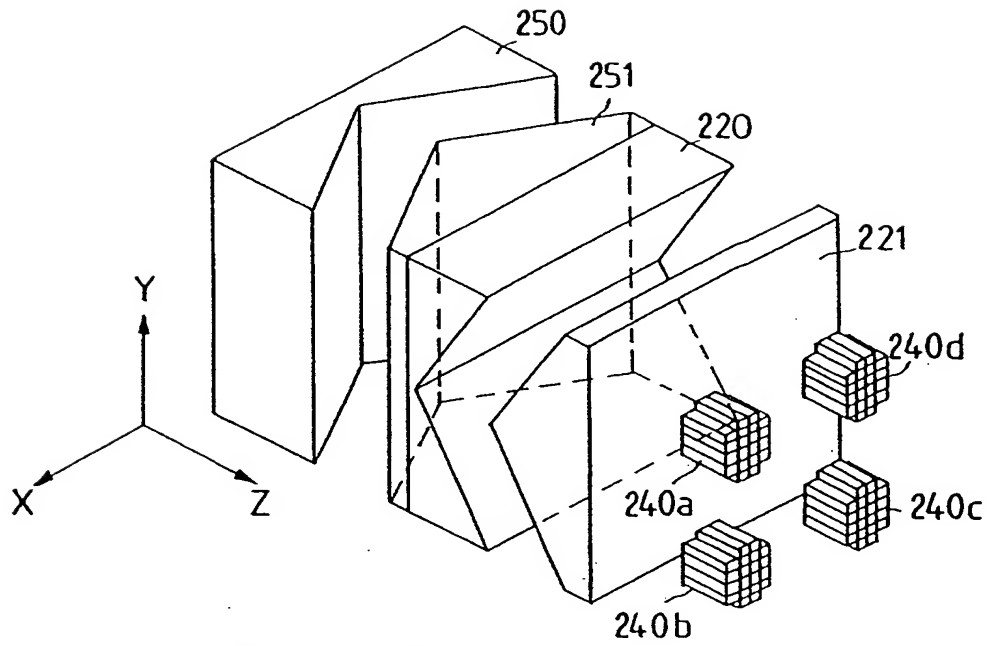


FIG. 56

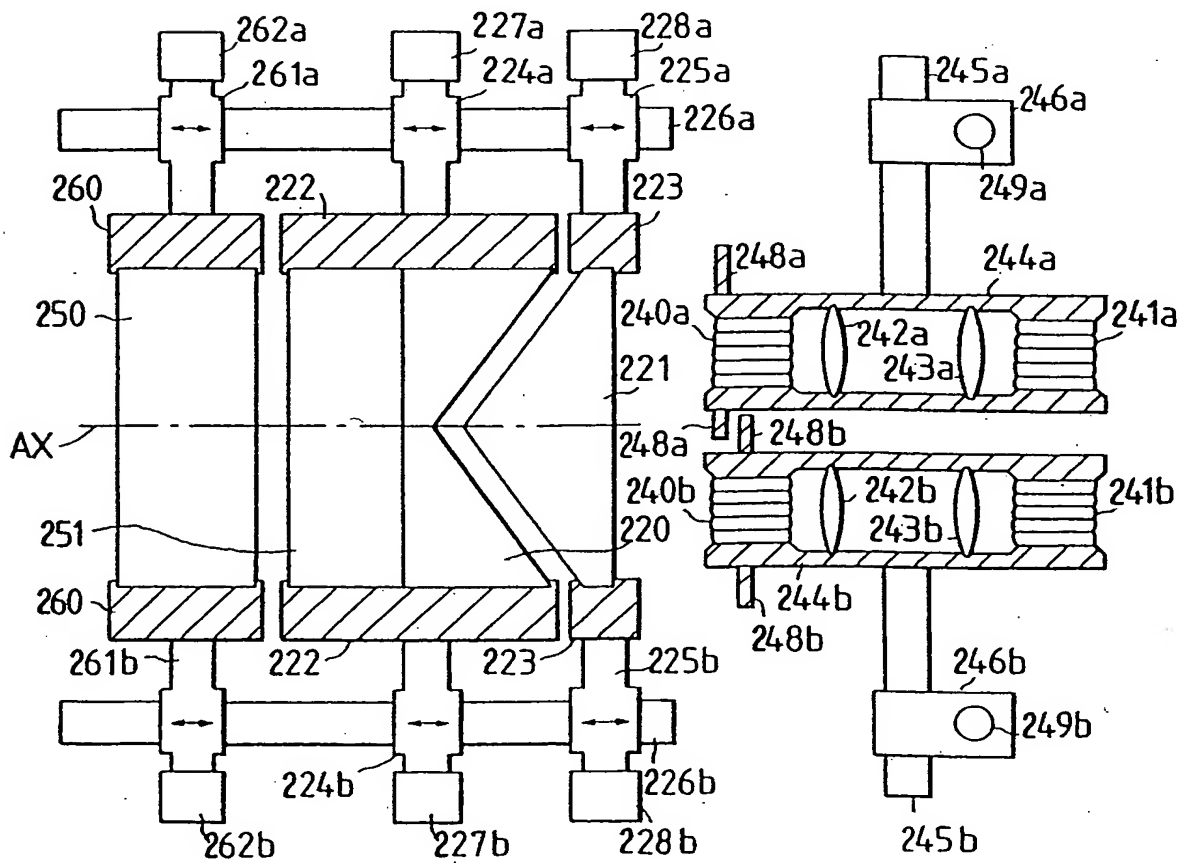


FIG. 57

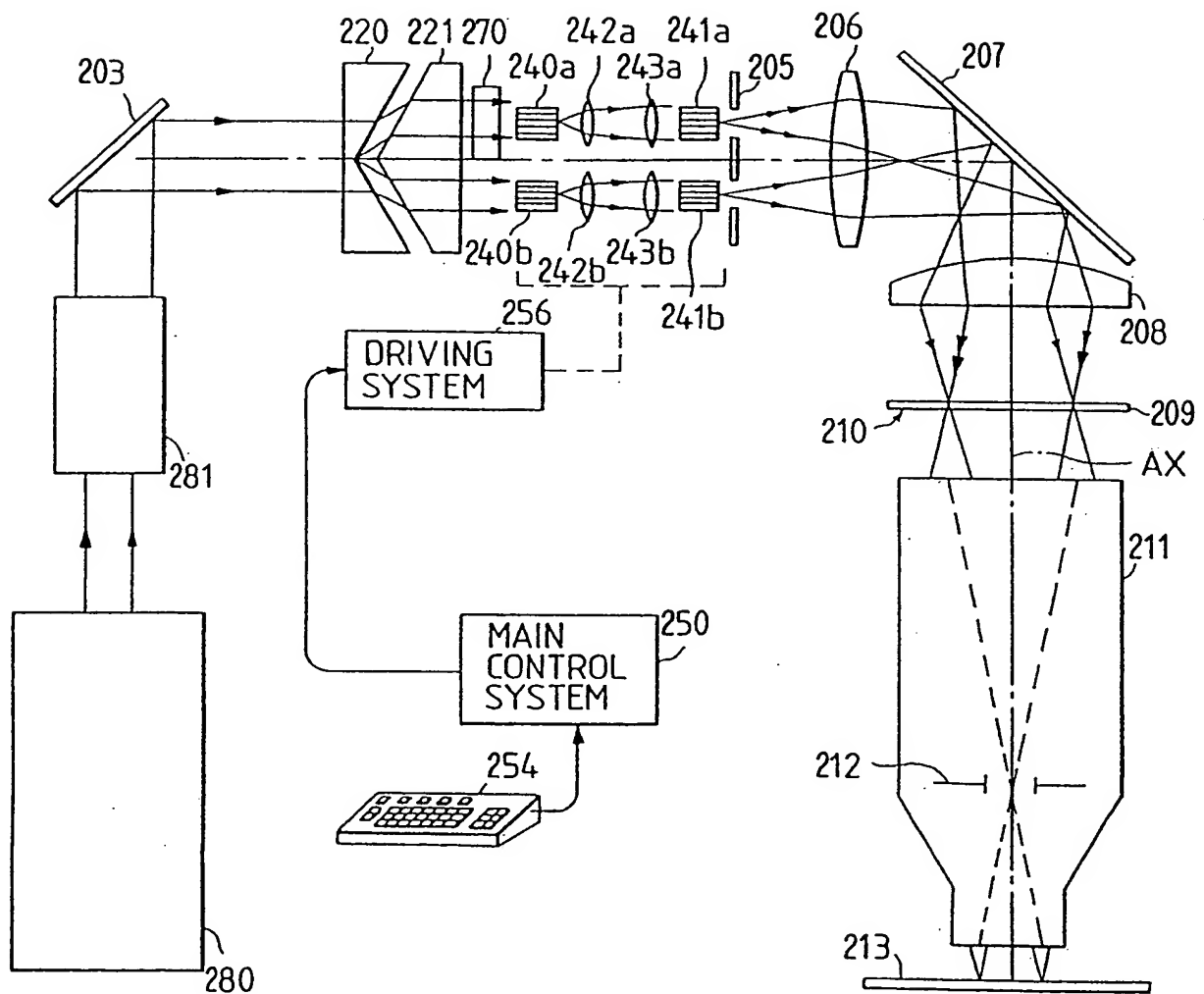


FIG. 58

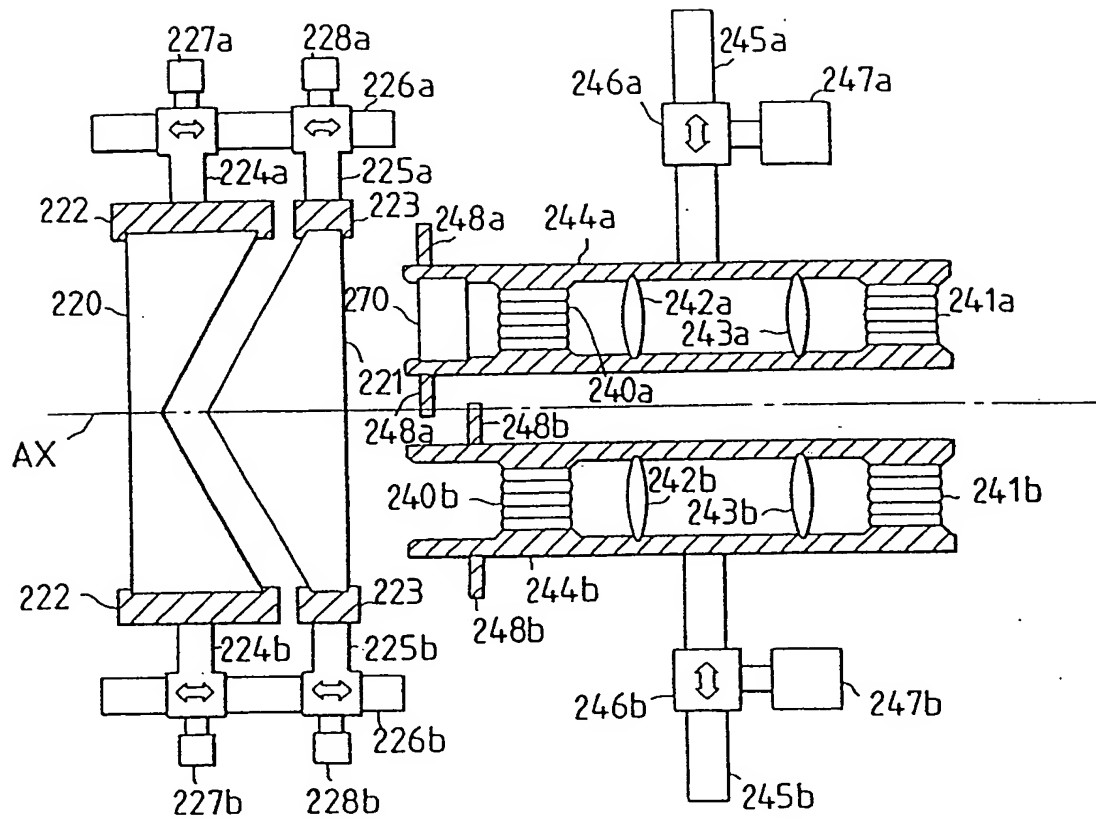


FIG. 59

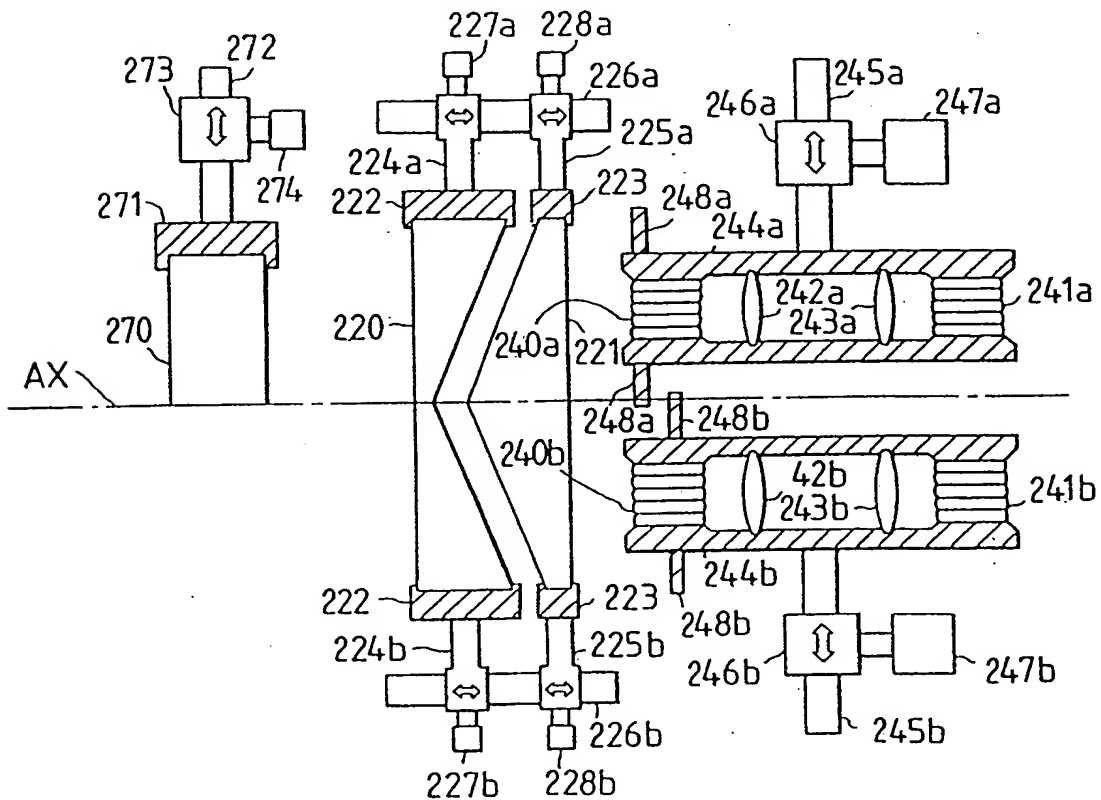


FIG. 60

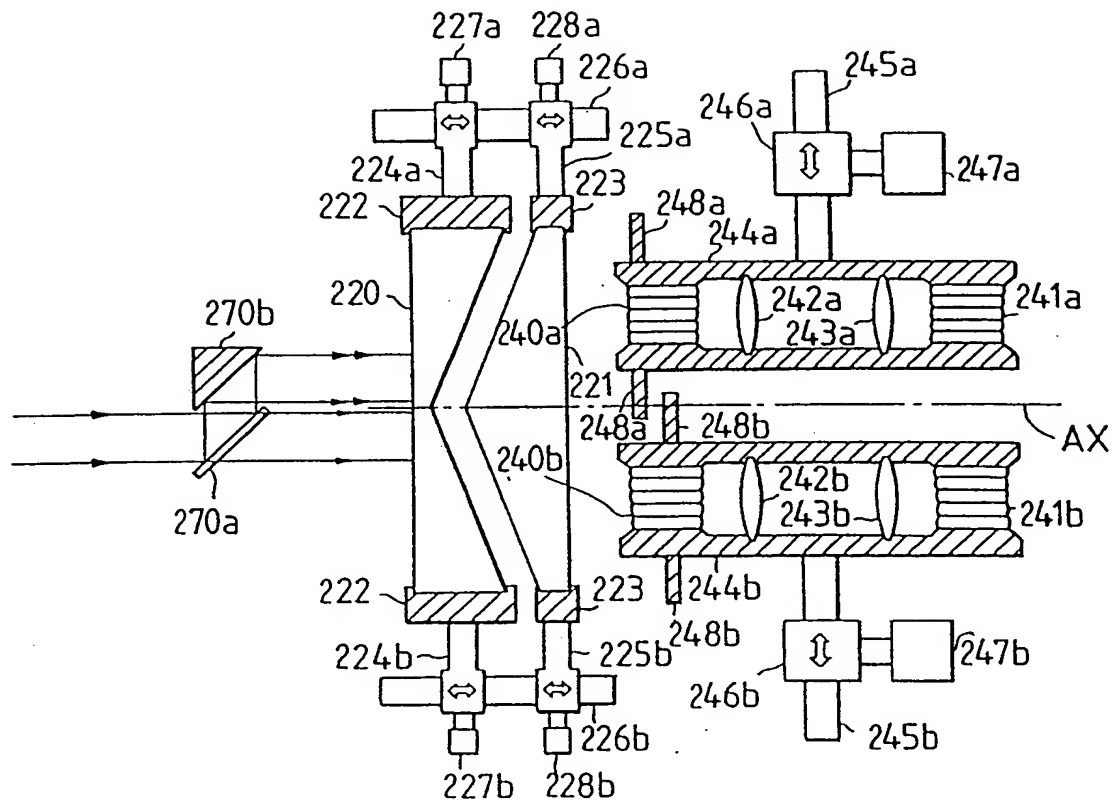


FIG. 61

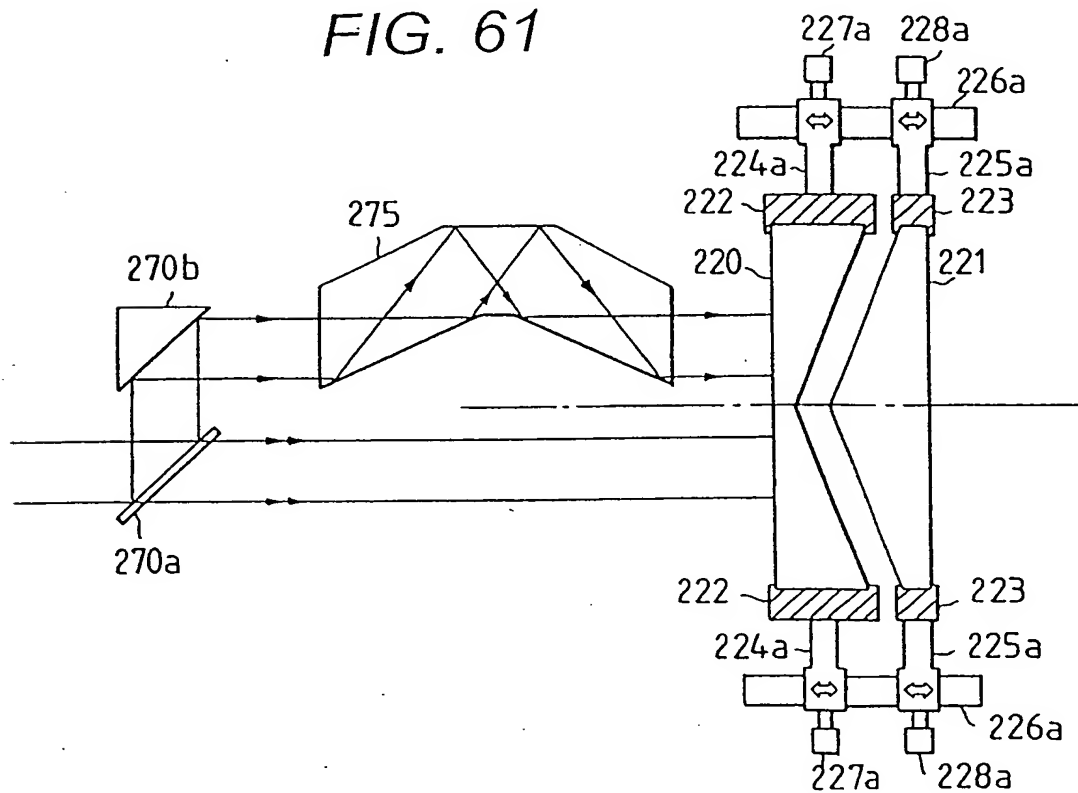


FIG. 62A

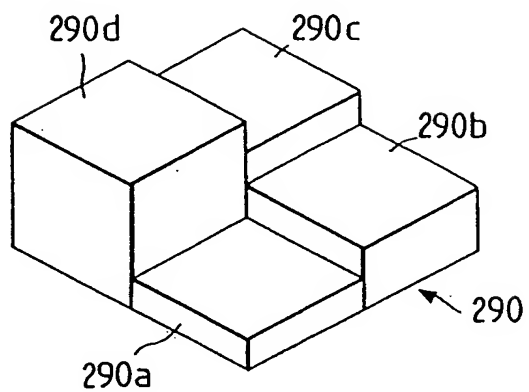


FIG. 62B

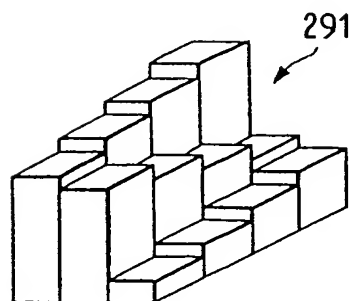


FIG. 63A

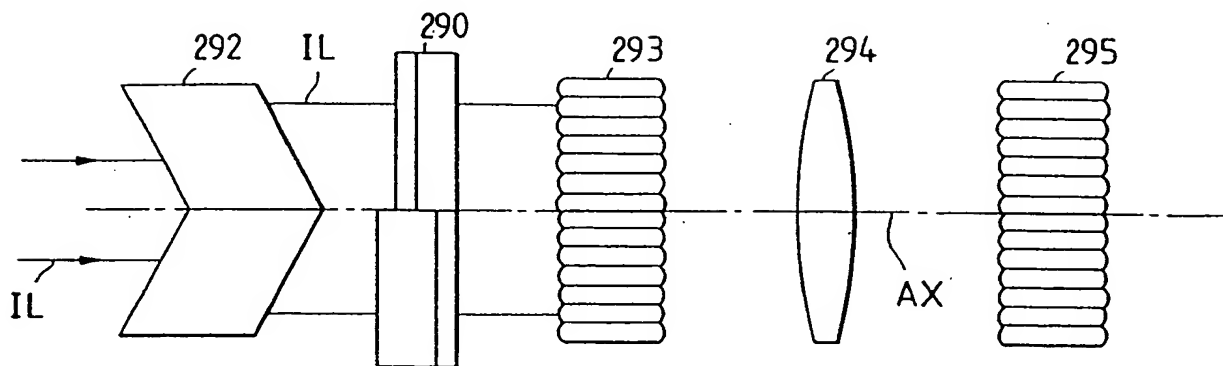


FIG. 63B

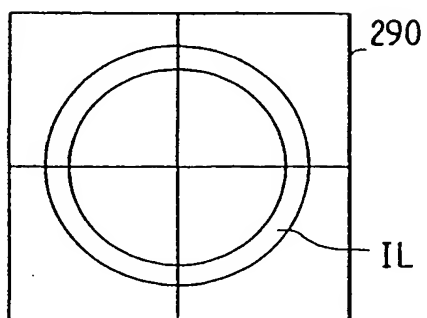




FIG. 64

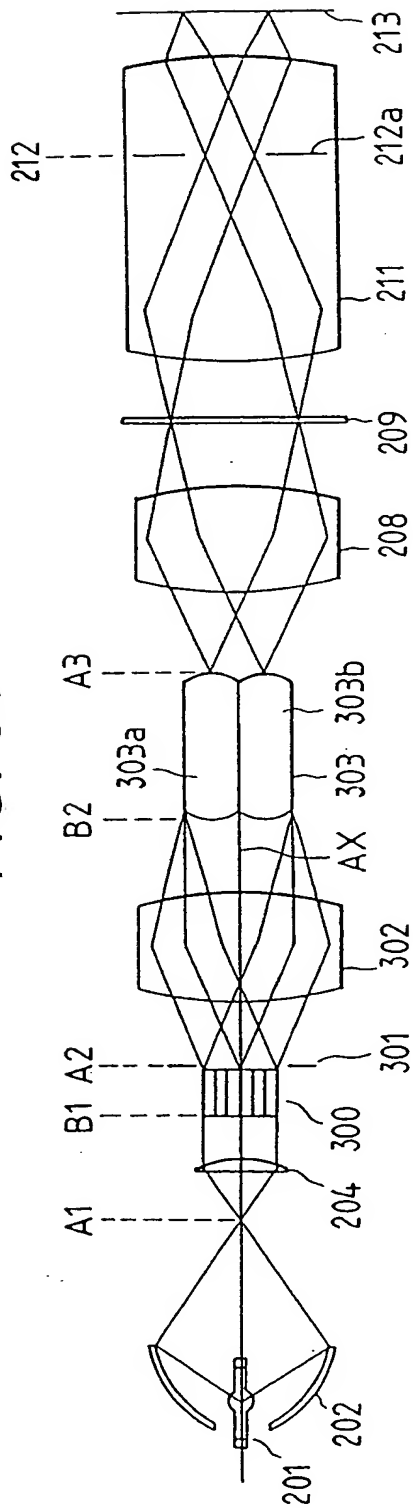


FIG. 65

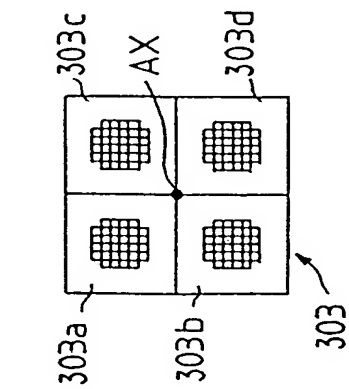


FIG. 66

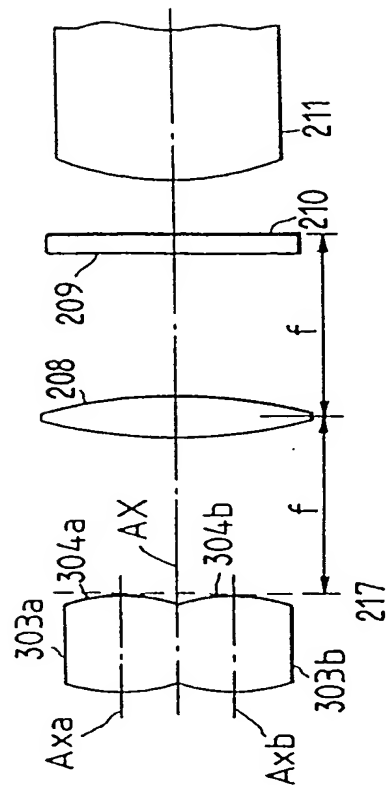




FIG. 68A

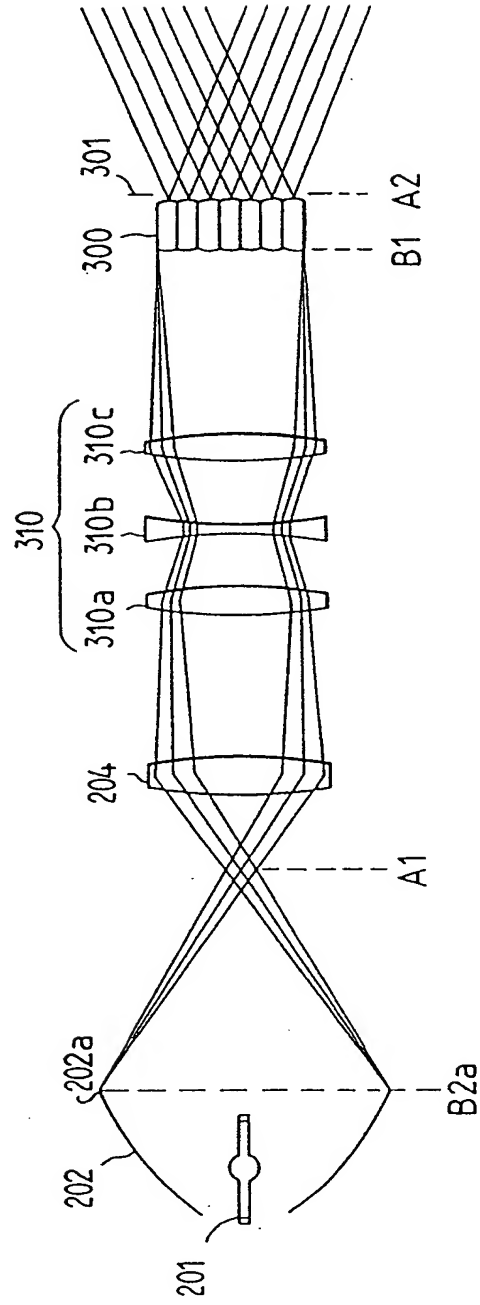
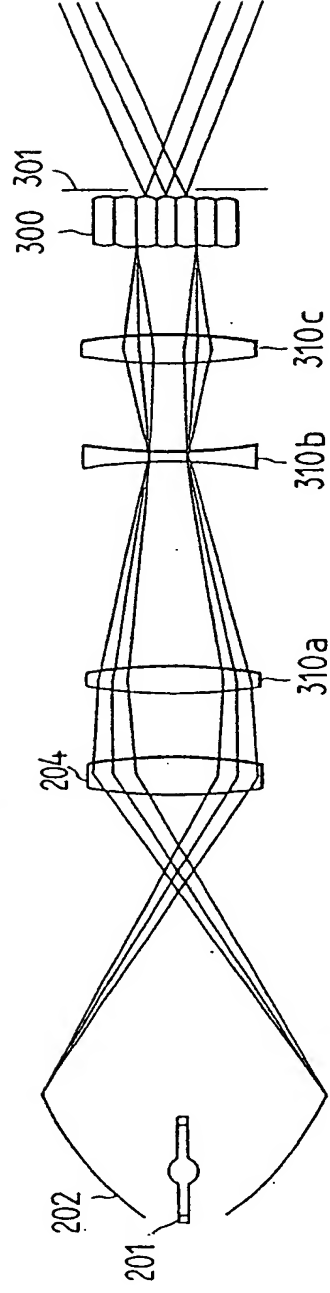


FIG. 68B



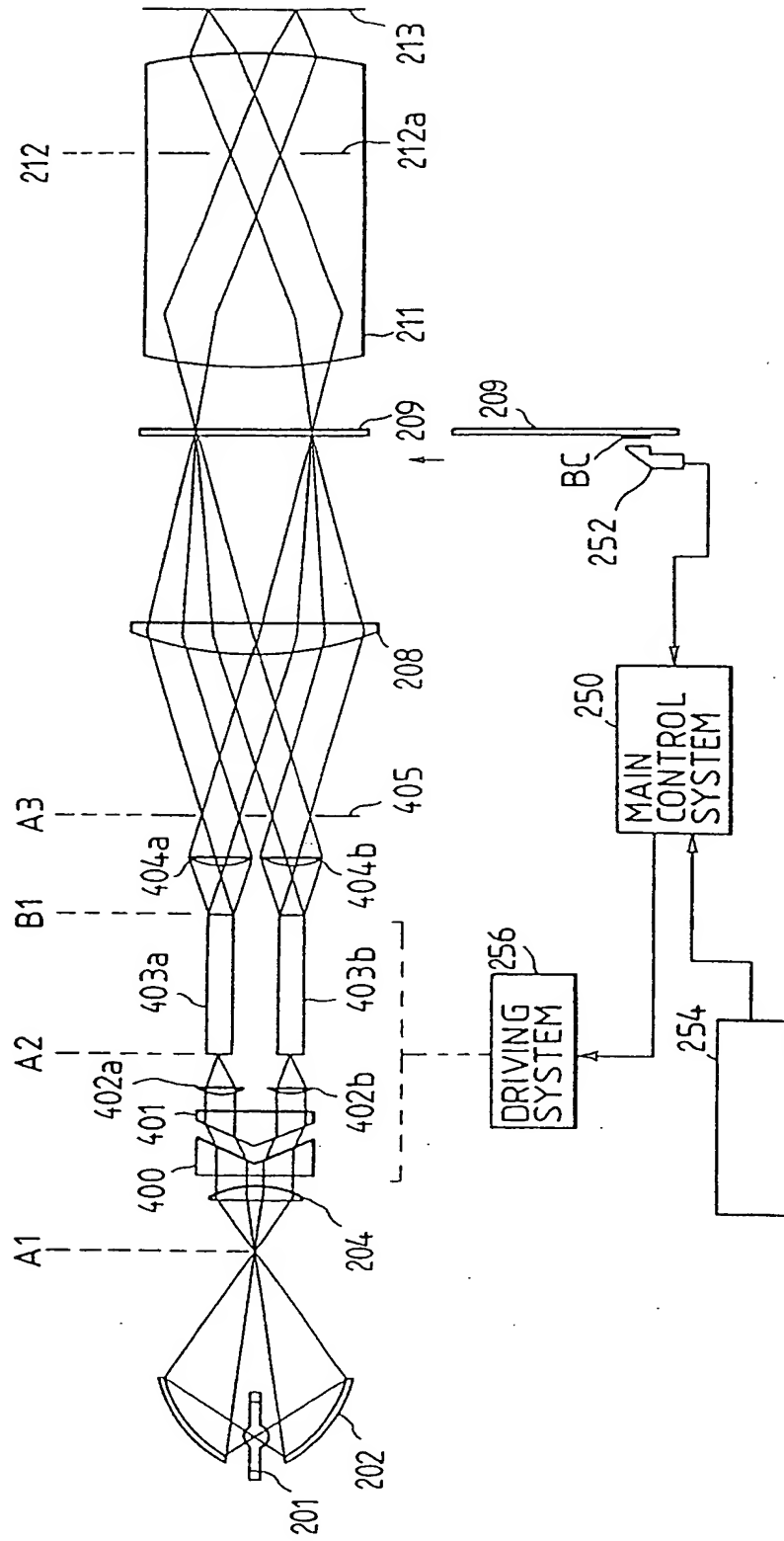


FIG. 70A

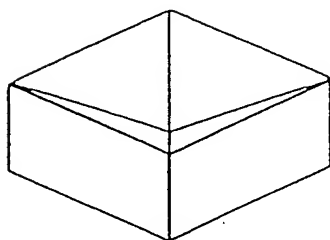


FIG. 70B

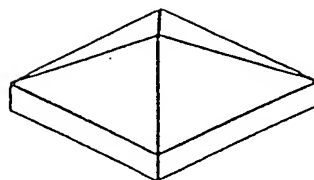


FIG. 71

